Weekly Stocks of Grain, In
Minneapolis–St. Paul Licensed Public Elevators
(000 Bushels Omitted)
JANUARY – JUNE, 1990

	WHEAT																											
	SPRING			DURUM			WINTER			TOTAL WHEAT			CORN			OATS			BARLEY			RYE			SOYBEANS			TOTAL		
DATE	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL
Jan 6	2,909	6,342	9,251	192	1,166	1,358	302	708	1,010	3,403	8,216	11,619	4,143	6,808	10,951	301	13,377	13,678	212	20,562	20,774	3,058	914	3,972	11	4,720	4,731	11,128	54,597	65,725
12	2,890	6,215	9,105	191	1,131	1,322	299	689	988	3,380	8,035	11,415	4,143	7,159	11,302	301	13,200	13,501	213	20,703	20,916	3,059	877	3,936	11	5,024	5,035	11,107	54,998	66,105
19	2,849	6,317	9,166	192	1,069	1,261	298	662	960	3,339	8,048	11,387	4,017	7,536	11,553	301	13,358	13,659	214	20,843	21,057	3,047	809	3,856	11	5,203	5,214	10,929	55,797	66,726
26	2,849	5,844	8,693	192	962	1,154	298	656	954	3,339	7,462	10,801	4,022	7,783	11,805	301	13,242	13,543	214	20,610	20,824	2,796	1,021	3,817	11	5,381	5,392	10,683	55,499	66,182
Feb 2	2,889	5,277	8,166	192	913	1,105	257	706	963	3,338	6,896	10,234	4,152	7,889	12,041	301	13,343	13,644	214	20,206	20,420	2,796	1,007	3,803	11	5,499	5,510	10,812	54,840	65,652
9	2,889	4,471	7,360	192	906	1,098	242	731	973	3,323	6,108	9,431	669	11,948	12,617	301	13,802	14,103	214	20,255	20,469	2,796	930	3,726	11	5,681	5,692	7,314	58,724	66,038
16	2,889	3,889	6,778	192	877	1,069	301	669	970	3,382	5,435	8,817	888	12,805	13,693	301	14,095	14,396	214	20,456	20,670	2,796	930	3,726	11	5,751	5,762	7,592	59,472	67,064
23	2,468	3,907	6,375	187	890	1,077	300	670	970	2,955	5,467	8,422	712	13,533	14,245	301	13,669	13,970	214	20,673	20,887	2,796	871	3,667	5	5,853	5,858	6,983	60,066	67,049
Mar 2	2,468	3,793	6,261	188	884	1,072	284	638	922	2,940	5,315	8,255	712	13,944	14,656	301	13,275	13,576	215	20,882	21,097	2,797	825	3,622	5	5,962	5,967	6,970	60,203	67,173
9	2,420	3,837	6,257	191	877	1,068	284	634	918	2,895	5,348	8,243	712	15,003	15,715	301	13,371	13,672	215	20,612	20,827	2,796	830	3,626	2	6,229	6,231	6,921	61,393	68,314
16	2,411	3,827	6,238	191	921	1,112	280	607	887	2,882	5,355	8,237	712	15,747	16,459	301	13,241	13,542	215	20,318	20,533	2,952	603	3,555	2	6,012	6,014	7,064	61,276	68,340
23	2,307	2,900	5,207	191	767	958	237	559	796	2,735	4,226	6,961	712	15,872	16,584	301	13,276	13,577	289	20,225	20,514	2,793	827	3,620	2	6,048	6,050	6,832	60,474	67,306
30	2,214	1,637	3,851	185	635	820	230	560	790	2,629	2,832	5,461	680	15,135	15,815	327	12,975	13,302	289	20,125	20,414	2,793	682	3,475	2	5,764	5,766	6,720	57,513	64,233
Apr 6	2,234	1,610	3,844	181	587	768	200	480	680	2,615	2,677	5,292	616	14,184	14,800	301	13,069	13,370	215	20,214	20,429	2,867	601	3,468	2	5,552	5,554	6,616	56,297	62,913
13	2,198	1,531	3,729	170	605	775	197	497	694	2,565	2,633	5,198	618	14,173	14,791	301	13,844	14,145	215	19,699	19,914	2,867	585	3,452	2	5,724	5,726	6,568	56,658	63,226
20	1,817	1,939	3,756	170	572	742	197	488	685	2,184	2,999	5,183	607	14,594	15,201	299	14,468	14,767	215	19,537	19,752	2,867	577	3,444	2	6,000	6,002	6,174	58,175	64,349
27	1,817	1,901	3,718	170	573	743	197	464	661	2,184	2,938	5,122	605	13,625	14,230	301	14,950	15,251	215	19,256	19,471	2,867	567	3,434	2	5,741	5,743	6,174	57,077	63,251
May 4	1,812	1,742	3,554	163	547	710	174	440	614	2,149	2,729	4,878	605	12,176	12,781	301	15,726	16,027	215	18,929	19,144	2,867	564	3,431	2	5,158	5,160	6,139	55,282	61,421
11	1,808	2,059	3,867	156	573	729	171	447	618	2,135	3,079	5,214	605	9,148	9,753	266	15,987	16,253	200	18,814	19,014	2,867	489	3,356	2	4,663	4,665	6,075	52,180	58,255
18	1,807	1,480	3,287	156	575	731	171	442	613	2,134	2,497	4,631	605	7,609	8,214	266	16,329	16,595	137	18,481	18,618	2,421	960	3,381	2	4,547	4,549	5,565	50,423	55,988
25	1,807	1,151	2,958	156	604	760	171	384	555	2,134	2,139	4,273	605	5,965	6,570	266	16,504	16,770	137	17,928	18,065	2,421	903	3,324	2	4,399	4,401	5,565	47,838	53,403
Jun 1	1,808	894	2,702	156	601	757	171	373	544	2,135	1,868	4,003	605	4,722	5,327	266	16,205	16,471	137	18,153	18,290	2,419	871	3,290	2	4,124	4,126	5,564	45,943	51,507
8	1,000	1,665	2,665	156	706	862	166	350	516	1,322	2,721	4,043	605	4,312	4,917	266	16,297	16,563	42	17,843	17,905	2,419	871	3,290	2	3,873	3,875	4,676	45,917	50,593
15	209	2,569	2,778	34	677	711	85	414	499	328	3,660	3,988	605	5,884	6,489	266	16,460	16,726	39	17,781	17,820	1,596	1,688	3,284	2	4,076	4,078	2,836	49,549	52,385
22	141	2,453	2,594	34	709	743	22	450	472	197	3,612	3,809	613	5,966	6,579	259	16,516	16,775	11	17,678	17,689	1,585	1,635	3,220	2	3,498	3,500	2,667	48,905	51,572
29	140	1,913	2,053	34	566	600	20	427	447	194	2,906	3,100	612	4,894	5,506	259	16,528	16,787	11	17,509	17,520	1,546	1,431	2,977	2	3,514	3,516	2,624	46,782	49,406

Weekly Stocks of Grain, In
Minneapolis–St. Paul Licensed Public Elevators
(000 Bushels Omitted)
JULY – DECEMBER, 1990

	WHEAT																										
	SPRING			DURUM			WINTER			TOTAL WHEAT			CORN			OATS			BARLEY			RYE			SOYBEANS			TOTAL		
DATE	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL
Jul 6	139	1,776	1,915	10	572	582	29	355	384	178	2,703	2,881	613	3,951	4,564	259	16,855	17,114	11	17,010	17,021	1,545	1,590	3,135	2	3,315	3,317	2,608	45,424	48,032
13	132	1,837	1,969	33	562	595	33	322	355	198	2,721	2,919	613	3,705	4,318	259	17,509	17,768	11	16,661	16,672	1,334	1,755	3,089	2	3,496	3,498	2,417	45,847	48,264
20	122	1,913	2,035	32	473	505	29	333	362	183	2,719	2,902	551	3,496	4,047	255	17,697	17,952	11	16,020	16,031	1,176	1,658	2,834	2	3,490	3,492	2,178	45,080	47,258
27	122	1,524	1,646	31	436	467	28	365	393	181	2,325	2,506	551	2,933	3,484	239	18,554	18,793	12	15,489	15,501	1,007	1,743	2,750	2	3,637	3,639	1,992	44,681	46,673
Aug 3	122	1,415	1,537	31	350	381	28	488	516	181	2,253	2,434	547	2,369	2,916	253	19,587	19,840	11	14,773	14,784	1,008	1,790	2,798	2	2,941	2,943	2,002	43,713	45,715
10	122	2,191	2,313	21	401	422	23	732	755	166	3,324	3,490	501	2,149	2,650	253	20,125	20,378	11	14,933	14,944	990	1,839	2,829	2	1,962	1,964	1,923	44,332	46,255
17	126	2,717	2,843	21	387	408	32	837	869	179	3,941	4,120	476	1,676	2,152	253	20,529	20,782	11	15,384	15,395	989	1,871	2,860	2	1,449	1,451	1,910	44,850	46,760
24	123	3,356	3,479	10	427	437	32	697	729	165	4,480	4,645	476	1,357	1,833	253	21,200	21,453	6	17,101	17,107	991	1,891	2,882	2	1,060	1,062	1,893	47,089	48,982
31	126	3,748	3,874	9	310	319	25	788	813	160	4,846	5,006	476	897	1,373	253	21,209	21,462	11	17,264	17,275	985	1,830	2,815	2	676	678	1,887	46,722	48,609
Sep 7	126	4,563	4,689	9	374	383	25	658	683	160	5,595	5,755	473	1,048	1,521	253	21,414	21,667	11	17,503	17,514	985	1,823	2,808	2	417	419	1,884	47,800	49,684
14	110	5,644	5,754	9	552	561	2	653	655	121	6,849	6,970	474	552	1,026	253	21,143	21,396	11	17,296	17,307	985	1,840	2,825	2	941	943	1,846	48,621	50,467
21	82	6,221	6,303	9	576	585	2	705	707	93	7,502	7,595	473	424	897	253	20,661	20,914	11	17,458	17,469	985	1,923	2,908	2	200	202	1,817	48,168	49,985
28	73	7,169	7,242	9	578	587	0	684	684	82	8,431	8,513	473	265	738	253	20,567	20,820	11	17,717	17,728	985	1,927	2,912	2	455	457	1,806	49,362	51,168
Oct 5	54	7,774	7,828	9	631	640	0	667	667	63	9,072	9,135	473	555	1,028	253	20,686	20,939	11	17,279	17,290	985	2,020	3,005	2	1,267	1,269	1,787	50,879	52,666
12	54	7,817	7,871	9	595	604	0	581	581	63	8,993	9,056	473	373	846	253	20,919	21,172	11	17,066	17,077	985	2,038	3,023	0	2,459	2,459	1,785	51,848	53,633
19	54	7,847	7,901	9	558	567	0	584	584	63	8,989	9,052	473	605	1,078	253	21,089	21,342	11	16,032	16,043	985	1,943	2,928	0	4,381	4,381	1,785	53,039	54,824
26	54	7,998	8,052	9	503	512	0	536	536	63	9,037	9,100	473	636	1,109	253	21,309	21,562	11	16,410	16,421	985	1,998	2,983	0	5,976	5,976	1,785	55,366	57,151
Nov 2	54	7,025	7,079	9	524	533	0	[illegible]	484	63	8,033	8,096	476	934	1,410	256	20,911	21,167	5	15,810	15,815	985	1,945	2,930	0	7,247	7,247	1,785	54,880	56,665
9	55	6,301	6,356	9	366	375	0	481	481	64	7,148	7,212	473	1,113	1,586	253	20,774	21,027	11	15,768	15,779	985	1,869	2,854	0	7,638	7,638	1,786	54,310	56,096
16	55	5,490	5,545	9	297	306	0	396	396	64	6,183	6,247	473	1,664	2,137	253	20,886	21,139	11	15,311	15,322	985	1,869	2,854	0	8,717	8,717	1,786	54,630	56,416
23	55	5,374	5,429	9	298	307	0	373	373	64	6,045	6,109	473	1,960	2,433	253	20,979	21,232	11	15,750	15,761	985	1,857	2,842	0	8,442	8,442	1,786	55,033	56,819
30	54	5,583	5,637	9	268	277	0	372	372	63	6,223	6,286	473	2,562	3,035	253	20,795	21,048	11	16,846	16,857	985	1,830	2,815	0	8,594	8,594	1,785	56,850	58,635
Dec 7	54	5,952	6,006	9	272	281	0	382	382	63	6,606	6,669	445	2,933	3,378	253	20,446	20,699	11	17,975	17,986	985	1,703	2,688	0	8,683	8,683	1,757	58,346	60,103
14	54	6,336	6,390	9	298	307	0	427	427	63	7,061	7,124	445	3,486	3,931	253	20,134	20,387	11	18,919	18,930	985	1,691	2,676	0	8,791	8,791	1,757	60,082	61,839
21	54	6,593	6,647	9	370	379	0	414	414	63	7,377	7,440	445	4,366	4,811	253	20,371	20,624	11	19,551	19,562	985	1,684	2,669	0	9,045	9,045	1,757	62,394	64,151
28	54	6,591	6,645	9	384	393	0	411	411	63	7,386	7,449	445	4,278	4,723	253	20,825	21,078	11	19,590	19,601	985	1,681	2,666	0	9,049	9,049	1,757	62,809	64,566

Weekly Stocks of Grain and Sunflower Seed In Store in Duluth–Superior Licensed Public Elevators
(000 Bushels Omitted)
JANUARY – JUNE, 1990

	WHEAT																										
	SPRING			DURUM			WINTER			TOTAL WHEAT			CORN			OATS			BARLEY			RYE			SOYBEANS			TOTAL		
DATE	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL
Jan 4	1,216	6,462	7,678	103	4,459	4,562	88	257	345	1,407	11,178	12,585	34	552	586	83	983	1,066	2,982	4,275	7,257	811	8	819	0	1,711	1,711	5,317	18,707	24,024
11	1,218	6,566	7,784	103	4,564	4,667	82	270	352	1,403	11,400	12,803	34	556	590	85	981	1,066	3,026	4,229	7,255	811	8	819	0	1,728	1,728	5,359	18,902	24,261
18	1,249	6,459	7,708	103	4,754	4,857	83	216	299	1,435	11,429	12,864	34	556	590	85	981	1,066	2,963	4,531	7,494	811	8	819	0	1,737	1,737	5,328	19,242	24,570
25	1,286	6,699	7,985	103	4,924	5,027	85	243	328	1,474	11,866	13,340	34	555	589	85	946	1,031	2,963	5,077	8,040	811	8	819	0	1,741	1,741	5,367	20,193	25,560
Feb 1	1,305	6,265	7,570	103	5,134	5,237	85	288	373	1,493	11,687	13,180	34	545	579	85	949	1,034	2,963	5,611	8,574	805	11	816	0	1,752	1,752	5,380	20,555	25,935
9	1,314	6,251	7,565	103	5,239	5,342	85	308	393	1,502	11,798	13,300	34	540	574	85	949	1,034	2,963	6,219	9,182	805	11	816	0	1,745	1,745	5,389	21,262	26,651
15	1,319	5,767	7,086	103	5,340	5,443	85	315	400	1,507	11,422	12,929	34	540	574	85	949	1,034	2,963	6,939	9,902	805	7	812	0	1,772	1,772	5,394	21,629	27,023
22	1,321	5,096	6,417	103	5,395	5,498	85	294	379	1,509	10,785	12,294	34	534	568	85	949	1,034	2,963	7,431	10,394	805	3	808	0	1,796	1,796	5,396	21,498	26,894
Mar 1	1,320	4,745	6,065	103	5,582	5,685	85	305	390	1,508	10,632	12,140	34	530	564	85	1,031	1,116	2,963	7,954	10,917	720	88	808	0	1,783	1,783	5,310	22,018	27,328
8	1,214	5,216	6,430	99	5,719	5,818	80	329	409	1,393	11,264	12,657	34	531	565	84	1,035	1,119	2,645	8,824	11,469	4	805	809	0	1,796	1,796	4,160	24,255	28,415
15	1,214	5,407	6,621	99	5,864	5,963	80	374	454	1,393	11,645	13,038	34	564	598	85	1,039	1,124	2,645	9,484	12,129	4	543	547	0	1,797	1,797	4,161	25,072	29,233
22	1,214	5,610	6,824	99	6,005	6,104	80	346	426	1,393	11,961	13,354	34	567	601	84	1,040	1,124	2,645	10,035	12,680	4	383	387	0	1,797	1,797	4,160	25,783	29,943
29	1,145	5,329	6,474	99	6,231	6,330	80	358	438	1,324	11,918	13,242	34	572	606	84	1,044	1,128	2,645	10,580	13,225	4	224	228	0	1,802	1,802	4,091	26,140	30,231
Apr 5	1,145	5,019	6,164	99	6,547	6,646	80	362	442	1,324	11,928	13,252	34	572	606	84	1,044	1,128	2,645	11,259	13,904	4	38	42	0	1,806	1,806	4,091	26,647	30,738
12	1,145	5,538	6,683	99	4,999	5,098	80	368	448	1,324	10,905	12,229	34	795	829	13	1,115	1,128	2,645	10,935	13,580	4	5	9	0	1,806	1,806	4,020	25,561	29,581
19	1,124	4,940	6,064	66	4,662	4,728	80	344	424	1,270	9,946	11,216	34	820	854	13	1,126	1,139	2,645	11,497	14,142	4	5	9	0	1,812	1,812	3,966	25,206	29,172
26	1,124	3,977	5,101	66	4,216	4,282	80	321	401	1,270	8,514	9,784	34	706	740	14	1,268	1,282	2,645	10,233	12,878	4	5	9	0	1,807	1,807	3,967	22,533	26,500
May 3	1,080	2,686	3,766	62	3,148	3,210	79	243	322	1,221	6,077	7,298	34	935	969	13	1,405	1,418	2,645	10,956	13,601	4	13	17	0	1,817	1,817	3,917	21,203	25,120
10	1,080	2,804	3,884	62	2,945	3,007	79	343	422	1,221	6,092	7,313	34	455	489	13	1,546	1,559	2,645	9,229	11,874	4	15	19	0	1,817	1,817	3,917	19,154	23,071
17	1,083	2,887	3,970	62	2,389	2,451	79	328	407	1,224	5,604	6,828	34	296	330	0	1,787	1,787	2,643	8,676	11,319	4	15	19	0	956	956	3,905	17,334	21,239
24	1,094	2,939	4,033	62	2,032	2,094	79	338	417	1,235	5,309	6,544	34	126	160	0	1,889	1,889	2,634	9,212	11,846	4	15	19	0	956	956	3,907	17,507	21,414
31	1,097	2,532	3,629	62	2,044	2,106	79	369	448	1,238	4,945	6,183	34	355	389	0	1,958	1,958	2,634	10,123	12,757	4	15	19	0	745	745	3,910	18,141	22,051
Jun 7	1,097	2,088	3,185	62	943	1,005	79	274	353	1,238	3,305	4,543	34	168	202	0	2,049	2,049	2,634	9,485	12,119	4	13	17	0	760	760	3,910	15,780	19,690
14	1,097	2,575	3,672	62	1,659	1,721	79	202	281	1,238	4,436	5,674	34	463	497	0	2,225	2,225	2,635	6,152	8,787	4	13	17	0	761	761	3,911	14,050	17,961
21	1,090	2,569	3,659	63	1,331	1,394	79	207	286	1,232	4,107	5,339	34	729	763	0	2,374	2,374	2,643	4,771	7,414	4	13	17	0	761	761	3,913	12,755	16,668
28	875	2,769	3,644	62	1,963	2,025	79	213	292	1,016	4,945	5,961	34	176	210	0	2,465	2,465	2,642	4,269	6,911	4	13	17	0	760	760	3,696	12,628	16,324

Weekly Stocks of Grain and Sunflower Seed In Store in Duluth–Superior Licensed Public Elevators
(000 Bushels Omitted)
JULY – DECEMBER, 1990

	WHEAT																										
	SPRING			DURUM			WINTER			TOTAL WHEAT			CORN			OATS			BARLEY			RYE			SOYBEANS			TOTAL		
DATE	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL	CCC	OTHER	TOTAL
Jul 5	875	2,374	3,249	62	2,285	2,347	79	233	312	1,016	4,892	5,908	34	372	406	0	2,480	2,480	846	5,767	6,613	4	13	17	0	514	514	1,900	14,038	15,938
12	875	2,318	3,193	51	2,503	2,554	79	252	331	1,005	5,073	6,078	34	398	432	0	2,528	2,528	851	5,550	6,401	4	13	17	0	269	269	1,894	13,831	15,725
19	872	2,697	3,569	51	2,861	2,912	79	282	361	1,002	5,840	6,842	34	421	455	0	2,709	2,709	515	3,897	4,412	4	13	17	0	185	185	1,555	13,065	[illegible]
26	872	2,561	3,433	51	3,194	3,245	79	453	532	1,002	6,208	7,210	34	960	994	0	2,786	2,786	515	5,632	6,147	4	13	17	0	20	20	1,555	15,619	17,174
Aug 2	872	2,119	2,991	51	3,361	3,412	79	244	323	1,002	5,724	6,726	34	689	723	0	2,947	2,947	515	7,125	7,640	4	13	17	0	20	20	1,555	16,518	18,073
9	872	1,802	2,674	51	3,398	3,449	79	829	908	1,002	6,029	7,031	34	378	412	0	3,001	3,001	515	6,497	7,012	4	13	17	0	20	20	1,555	15,938	17,493
16	871	3,109	3,980	51	2,614	2,665	79	521	600	1,001	6,244	7,245	34	304	338	0	3,054	3,054	515	5,308	5,823	4	13	17	0	79	79	1,554	15,002	16,556
23	871	4,352	5,223	51	2,891	2,942	79	605	684	1,001	7,848	8,849	34	338	372	0	3,075	3,075	515	3,990	4,505	4	13	17	0	267	267	1,554	15,531	17,085
30	871	9,896	10,767	48	1,539	1,587	79	500	579	998	11,935	12,933	34	125	159	0	3,372	3,372	515	4,178	4,693	4	13	17	0	142	142	1,551	19,765	21,316
Sep 6	871	13,225	14,096	48	2,283	2,331	79	557	636	998	16,065	17,063	34	379	413	0	3,789	3,789	515	4,711	5,226	4	13	17	0	149	149	1,551	25,106	26,657
13	865	15,356	16,221	47	2,971	3,018	69	468	537	981	18,795	19,776	34	449	483	0	4,122	4,122	515	5,560	6,075	4	13	17	0	152	152	1,534	29,091	30,625
28	865	16,372	17,237	47	3,695	3,742	69	498	567	981	20,565	21,546	34	159	193	0	4,477	4,477	515	5,955	6,470	4	13	17	0	159	159	1,534	31,328	32,862
27	865	14,919	15,784	47	4,318	4,365	69	499	568	981	19,736	20,717	34	112	146	0	4,614	4,614	515	6,331	6,846	4	13	17	0	258	258	1,534	31,064	32,598
Oct 4	865	15,232	16,097	47	3,963	4,010	69	386	455	981	19,581	20,562	34	108	142	0	4,692	4,692	309	3,905	4,214	4	13	17	0	775	775	1,328	29,074	30,402
11	865	14,935	15,800	47	3,228	3,275	69	274	343	981	18,437	19,418	34	106	140	0	4,721	4,721	309	4,721	5,030	4	13	17	0	1,604	1,604	1,328	29,602	30,930
18	865	14,220	15,085	47	4,345	4,392	69	290	359	981	18,855	19,836	34	110	144	0	4,870	4,870	309	4,994	5,303	4	13	17	0	2,231	2,231	1,328	31,073	32,401
25	865	13,044	13,909	47	3,233	3,280	69	175	244	981	16,452	17,433	34	195	229	0	5,023	5,023	309	5,243	5,552	4	13	17	0	2,313	2,313	1,328	29,239	30,567
Nov 1	865	12,822	13,687	47	3,762	3,809	69	158	227	981	16,742	17,723	34	602	636	0	5,193	5,193	309	4,489	4,798	4	12	16	0	2,707	2,707	1,328	29,745	31,073
8	865	13,477	14,342	47	2,646	2,693	69	183	252	981	16,306	17,287	34	136	170	0	5,263	5,263	309	5,530	5,839	4	12	16	0	2,387	2,387	1,328	29,634	30,962
15	865	15,301	16,166	47	2,400	2,447	69	251	320	981	17,952	18,933	34	142	176	0	5,338	5,338	309	4,992	5,301	4	12	16	0	1,825	1,825	1,328	30,261	31,589
21	865	15,251	16,116	47	1,578	1,625	69	305	374	981	17,134	18,115	34	123	157	0	5,347	5,347	309	4,487	4,796	4	12	16	0	1,835	1,835	1,328	28,938	30,266
29	865	18,080	18,945	47	1,049	1,096	69	341	410	981	19,470	20,451	34	108	142	0	5,306	5,306	309	4,085	4,394	4	12	16	0	1,932	1,932	1,328	30,913	32,241
Dec 6	865	16,628	17,493	47	1,732	1,779	69	180	249	981	18,540	19,521	34	65	99	0	5,254	5,254	309	2,962	3,271	4	12	16	0	1,315	1,315	1,328	28,148	29,476
13	865	16,157	17,022	44	884	928	69	143	212	978	17,184	18,162	34	61	95	0	5,235	5,235	308	654	962	4	12	16	0	789	789	1,324	23,935	25,259
20	865	16,819	17,684	44	1,161	1,205	69	130	199	978	18,110	19,088	34	56	90	0	5,155	5,155	308	758	1,066	4	12	16	0	809	809	1,324	24,900	26,224
27	865	17,680	18,545	44	1,237	1,281	69	130	199	978	19,047	20,025	34	47	81	0	5,155	5,155	308	856	1,164	4	12	16	0	792	792	1,324	25,909	27,233

No Sunflowers

1990 Spring Wheat Stocks
In a Deliverable Position
Mpls./St. Paul & Dul./Sup & Red Wing Switching Districts
(000 Bushels Omitted)

Date	Spring Wheat Deliverable	Total Non–Deliverable and/or Ungraded	CCC Stocks	Total Spring Wheat Stocks	Total Net Spring Wheat Stocks
Jan 5	9,792	3,055	4,126	16,973	12,847
12	9,785	2,864	4,113	16,762	12,649
19	10,102	2,664	4,146	16,912	12,766
26	10,045	2,404	4,179	16,628	12,449
Feb 2	9,182	2,398	4,198	15,778	11,580
9	8,535	2,091	4,207	14,833	10,626
16	7,813	1,660	4,209	13,682	9,473
23	7,871	1,315	3,684	12,870	9,186
Mar 2	7,528	1,135	3,683	12,346	8,663
9	8,033	949	3,635	12,617	8,982
16	8,260	1,048	3,626	12,934	9,308
23	7,734	870	3,507	12,111	8,604
30	6,292	729	3,414	10,435	7,021
Apr 6	5,592	1,104	3,379	10,075	6,696
13	6,054	1,002	3,323	10,379	7,056
20	5,366	1,073	2,942	9,381	6,439
27	4,497	905	2,942	8,344	5,402
May 4	3,646	878	2,892	7,416	4,524
11	4,259	694	2,888	7,841	4,953
18	4,010	593	2,893	7,496	4,603
25	3,618	624	2,902	7,144	4,242
Jun 1	1,702	563	2,817	5,082	2,265
8	3,373	589	2,098	6,060	3,962
15	4,181	1,294	1,307	6,782	5,475
22	3,749	1,620	1,231	6,600	5,369
29	4,092	723	1,015	5,830	4,815
Jul 6	3,393	671	1,014	5,078	4,064
13	3,450	656	1,007	5,113	4,106
20	4,099	795	989	5,883	4,894
27	3,381	564	995	4,940	3,945
Aug 3	2,650	584	995	4,229	3,234
10	3,051	900	994	4,945	3,951
17	5,107	1,118	998	7,223	6,225
24	6,852	1,784	998	9,634	8,636
31	11,112	2,598	997	14,707	13,710
Sep 7	16,492	2,313	998	19,803	18,805
14	18,247	3,350	975	22,572	21,597
21	19,400	3,516	947	23,863	22,916
28	18,678	3,194	937	22,809	21,872
Oct 5	18,481	3,251	1,208	22,940	21,732
12	19,638	3,421	918	23,977	23,059
19	17,999	3,619	918	22,536	21,618
26	17,740	3,557	918	22,215	21,297
Nov 2	16,144	3,277	918	20,339	19,421
9	16,122	3,664	919	20,705	19,786
16	17,242	3,434	919	21,595	20,676
23	17,254	4,165	919	22,338	21,419
30	19,300	4,517	918		
Dec 7	18,520	3,593	918	23,031	22,113
14	19,478	3,167	918	23,563	22,645
21	19,580	4,057	918	24,555	23,637
28	20,234	4,049	918	25,201	24,283

Source: Commodity Futures Trading Commission

CASH MARKET

Daily Minneapolis Cash Wheat Prices
JANUARY 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Montana & South Dakota Winter Dlvd.
1	*Holiday – New Year's*									
2	----	----	423 3/4n	423 3/4n 427 3/4n	423 3/4–427 3/4	423 3/4	423 3/4	423 3/4	405n–429 3/4n	405 3/4n–429 3/4n
3	----	----	422 3/4n	422 3/4n–426 3/4n	422 3/4n–426 3/4n	422 3/4	422 3/4	422 3/4n	404 3/4n–428 3/4n	404 3/4n–428 3/4n
4	----	----	422 1/4n–426 1/4n	422 1/4n–426 1/4	422 1/4–426 1/4	422 1/4–423 1/4	422 1/4–423 1/4	422 1/4n–423 1/4	404 1/4n–428 1/4n	404 1/4n–428 1/4n
5	----	----	425 3/4n–427 3/4n	425 3/4n–427 3/4	424 3/4–427 3/4	424 3/4–425 3/4	425 3/4	425 3/4n	405 3/4n–432 3/4n	405 3/4n–432 3/4n
8	----	----	430n	430	430	430	430	430n	408n–435n	408n–435n
9	----	----	403 1/4	430 1/4	428 1/4	428 1/4	428 1/4	428 1/4n	406 1/4n–433 1/4n	406 1/4n–433 1/4
10	----	----	429 1/4	427 1/4–429 1/4	427 1/4	427 1/4	427 1/4	427 1/4	405 1/4n–432 1/4n	405 1/4n–432 1/4n
11	----	----	429 1/4n–430 1/4n	429 1/4n–430 1/4n	429 1/4–430 1/4	429 1/4–430 1/4	429 1/4–430 1/4	429 1/4n–430 1/4n	405 1/4n–432 1/4n	405 1/4n–432 1/4n
12	----	----	428 1/4–429 1/4n	428 1/4–429 1/4	428 1/4–429 1/4	428 1/4n–429 1/4	428 1/4–429 1/4	428 1/4n–429 1/4n	404 1/4n–431 1/4n	404 1/4n–431 1/4n
15	----	----	429n–430n	429n–430n	427–430	429n–430	429–430	429n–430n	405n–432n	405n–432n
16	----	432	429n–430n	429n–430n	427–430	427–730	427n–430n	427n–430n	405n–432	405n–432n
17	----	432 3/4	427 3/4n–430 3/4n	427 3/4–430 3/4	427 3/4–430 3/4	427 3/4–430 3/4	427 3/4–430 3/4	427 3/4n–430 3/4n	405 3/4n–432 3/4n	405 3/4n–432 3/4n
18	----	431 1/4n	426 1/4n–429 1/4n	426 1/4n–429 1/4	426 1/4n–429 1/4n	426 1/4–429 1/4n	426 1/4–429 1/4n	426 1/4n–429 1/4n	404 1/4n–436 1/4n	404 1/4n–436 1/4n
19	----	----	424 1/2n	424 1/2	424 1/2	424 1/2	424 1/2n	424 1/2n	402 1/2n–434 1/2n	402 1/2n–434 1/2n
22	----	----	423n	423	423	423	423	423n	401–433	401n–433
23	----	----	422n	422n	418–422	418–422	418–422	418–422n	400n–432n	400n–432n
24	----	----	412 1/2n–415 1/2	412 1/2–415 1/2	412 1/2–415 1/2	412 1/2–415 1/2	412 1/2–415 1/2	412 1/2–415 1/2n	396 1/2n–428 1/2	396 1/2n–428 1/2n
25	----	----	408n–411n	408n–411n	407–409	407n–409	407n–409n	407n–409n	392n–424n	392n–424n
26	----	----	403 3/4n–408 3/4n	403 3/4n–408 3/4n	403 3/4–406 3/4n	403 3/4–406 3/4	403 3/4–406 3/4	403 3/4n–406 3/4n	389 3/4n–421 3/4n	389 3/4n–421 3/4n
29	----	----	402 1/2n–407 1/2n	402 1/2–407 1/2n	402 1/2–407 1/2	402 1/2n–407 1/2	402 1/2n–407 1/2	402 1/2n–407 1/2n	388 1/2n–420 1/2n	388 1/2n–420 1/2n
30	----	----	398 1/2n–403 1/2n	398 1/2n–403 1/2n	397 1/2–401 1/2	397 1/2–401 1/2	397 1/2–401 1/2n	397 1/2n–401 1/2n	384 1/2n–404 1/2n	384 1/2n–411 1/2n
31	----	----	397 3/4n–402 3/4	397 3/4n–402 3/4	395 3/4–400 3/4	395 3/4–400 3/4	395 3/4–400 3/4	395 3/4–398 3/4n	383 3/4n–410 3/4n	383 3/4n–410 3/4n

Daily Minneapolis Cash Wheat Prices
FEBRUARY 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Divd.	11% Protein Divd.	12% Protein Divd.	13% Protein Divd.	14% Protein Divd.	15% Protein Divd.	16% Protein Divd.	17% Protein Divd.	Montana & North Dakota Winter Divd.	Montana & South Dakota Winter Divd.
1	----	----	397 1/2n-402 1/2n	397 1/2n-402 1/2n	395 1/2-400 1/2n	395 1/2-400 1/2n	395 1/2n-400 1/2n	395 1/2n-398 1/2n	383 1/2n-405 1/2	383 1/2n-405 1/2n
2	----	----	398n-403n	398-403n	398-403	398-401	398-401	398n-401n	386n-408n	386n-408n
5	----	----	400 1/2n-405 1/2	400 1/2-405 1/2	400 1/2n-405 1/2	400 1/2-403 1/2	400 1/2n-403 1/2	400 1/2n-403 1/2n	388 1/2n-410 1/2n	388 1/2n-410 1/2n
6	----	----	399 3/4n-404 3/4n	399 3/4n-404 3/4n	399 3/4-404 3/4n	399 3/4-402 3/4n	399 3/4n-402 3/4	399 3/4n-402 3/4n	387 3/4n-409 3/4n	387 3/4n-409 3/4n
7	----	----	400 3/4n-405 3/4n	400 3/4n-405 3/4	400 3/4n-405 3/4	400 3/4n-403 3/4	400 3/4-403 3/4	400 3/4n-403 3/4n	388 3/4n-410 3/4n	388 3/4n-410 3/4n
8	----	----	403 1/4n-406 1/4n	403 1/4n-406 1/4	403 1/4-406 1/4n	403 1/4-404 1/4n	403 1/4n-404 1/4n	403 1/4n-404 1/4n	389 1/4n-411 1/4n	389 1/4n-411 1/4n
9	----	----	406 1/4n-409 1/4n	406 1/4-409 1/4	406 1/4-409 1/4n	406 1/4n-407 1/4n	406 1/4n-407 1/4n	406 1/4n-407 1/4n	392 1/4n-414 1/4n	392 1/4n-414 1/4n
12	----	----	408n-411n	408n-411n	408-411	408-409	408n-409n	408n-409	394n-416n	394n-416n
13	----	----	407n-409n	407n-409	407-409	407	407	407n	392n-414n	392n-414n
14	----	----	406 3/4n-408 3/4n	406 3/4n-408 3/4	406 3/4-408 3/4	406 3/4	406 3/4	406 3/4	391 3/4n-413 3/4n	391 3/4n-413 3/4n
15	----	----	406 3/4n-408 3/4n	406 3/4n-408 3/4n	406 3/4n-408 3/4	406 3/4	406 3/4	406 3/4n	391 3/4n-413 3/4n	391 3/4n-413 3/4n
16	----	----	405n-407n	405n-407n	405-407	405	405	405n	390n-412n	390n-412n
19	*Holiday – Presidents' Day*									
20	----	----	402n-404	402n-404	402-404n	402	402	402	387n-409n	387n-409n
21	----	----	405n-407n	405-407n	405-407	405	404-405n	404-405n	390n-412n	390n-412n
22	----	----	408 1/4n-410 1/4n	408 1/4n-410 1/4	408 1/4-410 1/4	408 1/4	407 1/4n-408 1/4	407 1/4n-408 1/4n	393 1/4n-415 1/4n	393 1/4n-415 1/4n
23	----	----	410 3/4n-412 3/4n	410 3/4n-412 3/4n	410 3/4-412 3/4n	410 3/4	409 3/4n-410 3/4	409 3/4n-410 3/4	395 3/4n-417 3/4n	395 3/4n-417 3/4
26	----	----	412 3/4n-414 3/4n	412 3/4n-414 3/4	412 3/4n-414 3/4	412 3/4n-414 3/4	398 3/4n-414 3/4	398 3/4n-414 3/4n	397 3/4n-419 3/4n	397 3/4n-419 3/4n
27	----	----	409 1/2n-411 1/2	409 1/2n-411 1/2	409 1/2-411 1/2	409 1/2-411 1/2	408 1/2n-411 1/2	408 1/2n-411 1/2	394 1/2-416 1/2n	394 1/2n-416 1/2n
28	----	----	406 3/4n-408 3/4n	406 3/4n-408 3/4	398 3/4-408 3/4	404 3/4-406 3/4	404 3/4n-406 3/4	404 3/4n-406 3/4n	391 3/4n-413 3/4n	391 3/4n-413 3/4n

Daily Minneapolis Cash Wheat Prices
MARCH 1990

	SPRING								WINTER	
Date	1 DNS or 1 NS Ord. Pro. Divd.	11% Protein Divd.	12% Protein Divd.	13% Protein Divd.	14% Protein Divd.	15% Protein Divd.	16% Protein Divd.	17% Protein Divd.	Montana & North Dakota Winter Divd.	Montana & South Dakota Winter Divd.
1	----	----	399n	399n	393n-399n	393n-399n	393n-399n	393n-399n	386n-408n	386n-408n
2	----	----	395n-401n	395n-401n	395n-401n	395n-401n	395n-401n	395n-401n	388n-410n	388n-410n
5	----	----	392 3/4n-398 3/4n	392 3/4n-398 3/4n	392 3/4n-398 3/4n	392 3/4n-398 3/4n	392 3/4n-398 3/4n	392 3/4n-398 3/4n	385 3/4n-407 3/4n	385 3/4n-407 3/4n
6	----	----	392n-398n	392n-398n	392n-398n	392n-398n	392n-398n	392n-398n	385n-407n	385n-407n
7	----	----	389n-395n	389n-395n	389n-395n	389n-395n	389n-395n	389n-395n	382n-404n	382n-404n
8	----	----	390 3/4n-396 3/4n	390 3/4n-396 3/4n	390 3/4n-396 3/4n	390 3/4n-396 3/4n	390 3/4n-396 3/4n	390 3/4n-396 3/4n	383 3/4n-405 3/4n	383 3/4n-405 3/4n
9	----	----	388 1/2n-394 1/2n	388 1/2n-394 1/2n	388 1/2n-394 1/2n	388 1/2n-394 1/2n	388 1/2n-394 1/2n	388 1/2n-394 1/2n	381 1/2n-403 1/2n	381 1/2n-403 1/2n
12	----	----	386 3/4n-392 3/4n	386 3/4n-392 3/4n	386 3/4n-392 3/4n	386 3/4n-392 3/4n	386 3/4n-392 3/4n	386 3/4n-392 3/4n	379 3/4n-401 3/4n	379 3/4n-401 3/4n
13	----	----	385 1/2n-391 1/2n	385 1/2n-391 1/2n	385 1/2n-391 1/2n	385 1/2n-391 1/2n	385 1/2n-391 1/2n	385 1/2n-391 1/2n	378 1/2n-400 1/2n	378 1/2n-400 1/2n
14	----	----	387 1/4n-393 1/4n	387 1/4n-393 1/4n	387 1/4n-393 1/4n	387 1/4n-393 1/4n	387 1/4n-393 1/4n	387 1/4n-393 1/4n	380 1/4n-402 1/4n	380 1/4n-402 1/4n
15	----	----	389 3/4n-393 3/4n	389 3/4n-393 3/4n	389 3/4n-393 3/4n	389 3/4n-393 3/4n	389 3/4n-393 3/4n	389 3/4n-393 3/4n	380 3/4n-402 3/4n	380 3/4n-402 3/4n
16	----	----	399 1/2n	399 1/2n	397 1/2n	395 1/2n	395 1/2n	395 1/2n	382 1/2n-404 1/2n	382 1/2n-404 1/2n
19	----	----	401 3/4n	401 3/4n	399 3/4n-401 3/4n	397 3/4n	397 3/4n	397 3/4n	384 3/4n-406 3/4n	384 3/4n-406 3/4n
20	----	----	403 3/4n	401 3/4n	399 3/4n-401 3/4n	397 3/4n-399 3/4n	397 3/4n-399 3/4n	397 3/4n-399 3/4n	384 3/4n-406 3/4n	384 3/4n-406 3/4n
21	----	----	402 1/4n	400 1/4n	398 1/4n-400 1/4n	398 1/4n	398 1/4n	398 1/4n	390 1/4n-405 1/4n	390 1/4n-405 1/4n
22	----	----	402 1/2n	400 1/2n-405 1/2n	398 1/2n-405 1/2n	398 1/2n-405 1/2n	398 1/2n	398 1/2n	390 1/2n-405 1/2n	390 1/2n-405 1/2n
23	----	----	401 1/4n-404 1/4n	399 1/4n-404 1/4n	397 1/4n-399 1/4n	397 1/4n-399 1/4n	397 1/4n	397 1/4n	389 1/4n-404 1/4n	389 1/4n-404 1/4n
26	----	----	401 1/4n-404 1/4n	399 1/4n-404 1/4n	397 1/4n-399 1/4n	397 1/4n-399 1/4n	397 1/4n	397 1/4n-402 1/4n	389 1/4n-404 1/4n	389 1/4n-404 1/4n
27	----	----	399 1/2n-407 1/2n	397 1/2n-407 1/2n	397 1/2n	397 1/2n	397 1/2n	395 1/2n-399 1/2n	387 1/2n-402 1/2n	387 1/2n-402 1/2n
28	----	----	397n-405n	395n-405n	395n	395n	395n	393n-397n	385n-400n	385n-400n
29	----	----	399 1/2n-407 1/2n	399 1/2n-407 1/2n	399 1/2n-407 1/2n	399 1/2n-407 1/2n	399 1/2n-401 1/2n	399 1/2n-401 1/2n	387 1/2n-407 1/2n	387 1/2n-407 1/2n
30	----	----	404 3/4n-408 3/4n	404 3/4n-408 3/4n	404 3/4n-410 3/4n	400 3/4n-408 3/4n	400 3/4n-402 3/4n	400 3/4n-402 3/4n	388 3/4n-408 3/4n	388 3/4n-408 3/4n

Daily Minneapolis Cash Wheat Prices
APRIL 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Montana & South Dakota Winter Dlvd.
2	----	----	405 1/4n–409 1/4n	405 1/4n–409 1/4n	405 1/4n–411 1/4n	401 1/4n–409 1/4n	401 1/4n–403 1/4n	401 1/4n–403 1/4n	389 1/4n–409 1/4n	389 1/4n–409 1/4n
3	----	----	407 3/4n–411 3/4n	407 3/4n–413 3/4n	406 3/4n–413 3/4n	403 3/4n–411 3/4n	403 3/4n–409 3/4n	403 3/4n–405 3/4n	391 1/4n–411 3/4n	391 3/4n–411 3/4n
4	----	----	410 1/2n–414 1/2n	410 1/2n–416 1/2n	406 1/2n–416 1/2n	406 1/2n–414 1/2n	406 1/2n–412 1/2n	406 1/2n–412 1/2n	394 1/2n–414 1/2n	394 1/2n–414 1/2n
5	----	----	408 1/2n–412 1/2n	404 1/2n–414 1/2n	404 1/2n–414 1/2n	404 1/2n–412 1/2n	404 1/2n–410 1/2n	404 1/2n–410 1/2n	392 1/2n–412 1/2n	392 1/2n–412 1/2n
6	----	----	398 3/4n–408 3/4n	398 3/4n–408 3/4n	398 3/4n–408 3/4n	398 3/4n–406 3/4n	398 3/4n–406 3/4n	398 3/4n–406 3/4n	388 3/4n–408 3/4n	388 3/4n–408 3/4n
9	----	----	398n–408n	398n–408n	398n–406n	398n–404n	398n–404n	398n–404n	388n–408n	388n–408n
10	----	----	399n–407n	399n–407n	399n–407n	399n–405n	399n–405n	399n–405n	389n–409n	389n–409n
11	----	----	400 3/4n–408 3/4n	400 3/4n–408 3/4n	400 3/4n–408 3/4n	400 3/4n–406 3/4n	400 3/4n–406 3/4n	400 3/4n–406 3/4n	390 3/4n–410 3/4n	390 3/4n–410 3/4n
12	----	----	404 3/4n–408 3/4n	404 3/4n–408 3/4n	404 3/4n–408 3/4n	404 3/4n–408 3/4n	404 3/4n–406 3/4n	404 3/4n–406 3/4n	390 3/4n–410 3/4n	390 3/4n–410 3/4n
13	*Holiday – Good Friday*									
16	----	----	408 1/2n–410 1/2n	408 1/2n–410 1/2n	408 1/2n–410 1/2n	408 1/2n–410 1/2n	408 1/2n–410 1/2n	408 1/2n–410 1/2n	392 1/2n–412 1/2n	392 1/2n–412 1/2n
17	----	----	412 3/4n	412 3/4n	412 3/4n	410 3/4n–412 3/4n	410 3/4n–412 3/4n	410 3/4n–412 3/4n	392 3/4n–412 3/4n	392 3/4n–412 3/4n
18	----	----	412 1/4n	412 1/4n	410 1/4n–412 1/4n	410 1/4n–412 1/4n	410 1/4n–412 1/4n	410 1/4n–412 1/4n	392 1/4n–412 1/4n	392 1/4n–412 1/4n
19	----	----	412n	410n–412n	410n–412n	410n–412n	410n–412n	410n–412n	392n–412n	392n–412n
20	----	----	411 3/4n	409 3/4n–413 3/4n	409 3/4n–411 3/4n	407 3/4n–409 3/4n	407 3/4n–409 3/4n	407 3/4n–409 3/4n	391 3/4n–411 3/4n	391 3/4n–411 3/4n
23	----	----	410 3/4n	408 3/4n–412 3/4n	408 3/4n	406 3/4n–408 3/4n	406 3/4n–408 3/4n	406 3/4n–408 3/4n	390 3/4n–410 3/4n	390 3/4n–410 3/4n
24	----	407 3/4n	407 3/4n	405 3/4n–407 3/4n	403 3/4n–405 3/4n	403 3/4n–405 3/4n	403 3/4n–405 3/4n	403 3/4n–405 3/4n	387 3/4n–403 3/4n	387 3/4n–403 3/4n
25	----	406 3/4n	406 3/4n	404 3/4n	402 3/4n–404 3/4n	402 3/4n–404 3/4n	402 3/4n–404 3/4n	402 3/4n–404 3/4n	386 3/4n–402 3/4n	386 3/4n–402 3/4n
26	----	406 1/4n	406 1/4n	404 1/4n	402 1/4n–404 1/4n	402 1/4n–404 1/4n	402 1/4n–404 1/4n	402 1/4n–404 1/4n	386 1/4n–402 1/4n	386 1/4n–402 1/4n
27	----	410n	410n	406n–410n	406n–410n	406n–410n	406n–408n	406n–408n	390n–408n	390n–408n
30	----	413n	413n	409n–413n	409n–413n	409n–413n	409n–411n	409n–411n	393n–411n	393n–411n

Daily Minneapolis Cash Wheat Prices
MAY 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Divd.	11% Protein Divd.	12% Protein Divd.	13% Protein Divd.	14% Protein Divd.	15% Protein Divd.	16% Protein Divd.	17% Protein Divd.	Montana & North Dakota Winter Divd.	Montana & South Dakota Winter Divd.
1	----	412 1/4n	412 1/4n	412 1/4n	412 1/4n	412 1/4n	412 1/4n	412 1/4n	392 1/4n–408 1/4n	392 1/4n–408 1/4n
2	----	417 1/2n	417n	417n	415 1/2n–419 1/2n	415 1/2n–419 1/2n	415 1/2n–417 1/2n	417 1/2n	397 1/2n–415 1/2n	397 1/2n–415 1/2n
3	----	----	416 1/2n	416 1/2n	416 1/2n–418 1/2n	416 1/2n–420 1/2n	416 1/2n	416 1/2n	396 1/2n–414 1/2n	396 1/2n–414 1/2n
4	----	----	416 1/2n	416 1/2n	414 1/2n–418 1/2n	414 1/2n–418 1/2n	414 1/2n–418 1/2n	414 1/2n–416 1/2n	396 1/2n–414 1/2n	396 1/2n–414 1/2n
7	----	----	420 1/4n	420 1/4n	416 1/4n–420 1/4n	416 1/4n–420 1/4n	416 1/4n–420 1/4n	416 1/4n–420 1/4n	402 1/4n–420 1/4n	402 1/4n–420 1/4n
8	----	----	421 1/2n	421 1/2n	417 1/2n–421 1/2n	417 1/2n–421 1/2n	417 1/2n–421 1/2n	417 1/2n–421 1/2n	403 1/2n–421 1/2n	403 1/2n–421 1/2n
9	----	----	422n	422n	418n–422n	418n–422n	418n–422n	418n–422n	404n–422n	404n–422n
10	----	----	409 1/2n–411 1/2n	409 1/2n–411 1/2n	405 1/2n–411 1/2n	405 1/2n–411 1/2n	405 1/2n–411 1/2n	405 1/2n	397 1/2n–415 1/2n	397 1/2n–415 1/2n
11	----	----	399 1/2n–403 1/2n	399 1/2n–403 1/2n	399 1/2n–403 1/2n	399 1/2n–402 1/2n	399 1/2n–402 1/2n	399 1/2n–402 1/2n	----	----
14	----	----	398 1/2n–402 1/2n	398 1/2n–402 1/2n	397 1/2n–403 1/2n	397 1/2n–403 1/2n	398 1/2n–401 1/2n	398 1/2n–401 1/2n	400 1/2n–400 1/2n	----
15	----	----	399 1/4n–403 1/4n	399 1/4n–403 1/4n	404 1/4n	404 1/4n–408 1/4n	399 1/4n–402 1/4n	399 1/4n–402 1/4n	401 1/4n–401 1/4n	----
16	----	----	410 1/2n	410 1/2n	410 1/2n–414 1/2n	410 1/2n–414 1/2n	406 1/2n–414 1/2n	406 1/2n–414 1/2n	403 1/2n–403 1/2n	405 1/2n–405 1/2n
17	----	----	409n	409n	409n–416n	409n–413n	405n–413n	405n–413n	402n–402n	404n–404n
18	----	----	405n	405n	405n–412n	405n–412n	405n–409n	405n–409n	398n–398n	400n–400n
21	----	----	404n–411n	404n–411n	404n–411n	404n–411n	404n–408n	404n–408n	397n–397n	399n–399n
22	----	----	401 3/4n–408 3/4n	401 3/4n–408 3/4n	401 3/4n–408 3/4n	401 3/4n–408 3/4n	401 3/4n–405 3/4n	401 3/4n–405 3/4n	394 3/4n–394 3/4n	396 3/4n–396 3/4n
23	----	----	400 3/4n–407 3/4n	400 3/4n–407 3/4n	400 3/4n–407 3/4n	400 3/4n–407 3/4n	400 3/4n–407 3/4n	400 3/4n–404 3/4n	393 3/4n–393 3/4n	395 3/4n–395 3/4n
24	----	----	397 1/4n–404 1/4n	397 1/4n–404 1/4n	395 1/4n–404 1/4n	395 1/4n–404 1/4n	395 1/4n–404 1/4n	397 1/4n–401 1/4n	390 1/4n–392 1/4n	392 1/4n–392 1/4n
25	----	----	393 3/4n–400 3/4n	393 3/4n–400 3/4n	393 3/4n–400 3/4n	393 3/4n–400 3/4n	393 3/4n–400 3/4n	393 3/4n–397 3/4n	386 3/4n–393 3/4n	386 3/4n–393 3/4n
28	*Holiday – Memorial Day*									
29	----	----	398n–403n	398n–403n	398n–403n	397n–403n	397n–403n	398n–400n	391n–396n	391n–396n
30	----	----	397n–402n	405n	405n	401n–405n	399n–405n	399n–402n	390n–395n	390n–395n
31	----	----	397 1/4n–402 1/4n	405 1/4n	405 1/4n	405 1/4n	399 1/4n–405 1/4n	399 1/4n–405 1/4n	390 1/4n–395 1/4n	390 1/4n–395 1/4n

Daily Minneapolis Cash Wheat Prices
JUNE 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Montana & South Dakota Winter Dlvd.
1	----	----	394 1/4n-399 1/4n	402 1/4n	397 1/4n-402 1/4n	397 1/4n-402 1/4n	396 1/4n-402 1/4n	396 1/4n-402 1/4n	387 1/4n-392 1/4n	387 1/4n-392 1/4n
4	----	----	392n-397n	400n	393n-400n	393n-400n	393n-398n	393n-398n	385n-390n	385n-390n
5	----	398 1/4n	398 1/4n	398 1/4n	391 1/2n-398 1/2n	391 1/2n-396 1/2n	391 1/2n-396 1/2n	391 1/2n-396 1/2n	383 1/2n-388 1/2n	383 1/2n-388 1/2n
6	----	397 1/2n	397 1/2n	397 1/2n	390 1/2n-397 1/2n	390 1/2n-395 1/2n	390 1/2n-395 1/2n	390 1/2n-395 1/2n	382 1/2n-387 1/2n	382 1/2n-387 1/2n
7	----	400n	397n-400n	395n-400n	390n-400n	389n-395n	389n-393n	389n-393n	377n-390n	377n-390n
8	----	398 1/4n	395 1/4n-398 1/4n	391 1/4n-398 1/4n	385 1/4n-393 1/4n	385 1/4n-393 1/4n	385 1/4n-391 1/4n	385 1/4n-391 1/4n	375 1/4n-388 1/4n	375 1/4n-388 1/4n
11	----	400n	397n-400n	393n-400n	391n-395n	391n-395n	391n-393n	391n-393n	377n-390n	377n-390n
12	----	402n-407n	402n-407n	397n-407n	393n-402n	393n-397n	393n-397n	393n-395n	379n-392n	379n-392n
13	----	401 3/4n-411 3/4n	401 3/4n-411 3/4n	396 3/4n-411 3/4n	392 3/4n-406 3/4n	392 3/4n-401 3/4n	392 3/4n-401 3/4n	392 3/4n-401 3/4n	378 3/4n-394 3/4n	378 3/4n-394 3/4n
14	----	401 3/4n-406 3/4n	401 3/4n-406 3/4n	396 3/4n-406 3/4n	392 3/4n-406 3/4n	392 3/4n-401 3/4n	392 3/4n-401 3/4n	392 3/4n-401 3/4n	378 3/4n-394 3/4n	378 3/4n-394 3/4n
15	----	400 1/2n-405 1/2n	400 1/2n-405 1/2n	395 1/2n-405 1/2n	391 1/2n-405 1/2n	395 1/2n-400 1/2n	395 1/2n-400 1/2n	395 1/2n-398 1/2n	377 1/2n-393 1/2n	377 1/2n-393 1/2n
18	----	401n-406n	401n-406n	396n-406n	392n-408n	392n-402n	392n-401n	392n-399n	378n-394n	378n-394n
19	----	402 1/4n-407 1/4n	402 1/4n-407 1/4n	397 1/4n-407 1/4n	393 1/4n-407 1/4n	393 1/4n-403 1/4n	393 1/4n-402 1/4n	393 1/4n-397 1/4n	379 1/4n-395 1/4n	379 1/4n-395 1/4n
20	----	404 1/4n-409 1/4n	404 1/4n-409 1/4n	399 1/4n-409 1/4n	399 1/4n-409 1/4n	399 1/4n-404 1/4n	399 1/4n-405 1/4n	399 1/4n-399 1/4n	381 1/4n-397 1/4n	381 1/4n-397 1/4n
21	----	----	404n	399n-404n	399n-404n	399n-402n	399n-399n	399n-399n	381n-397n	381n-397n
22	----	----	401 1/4n	396 1/4n-401 1/4n	396 1/4n-401 1/4n	396 1/4n-399 1/4n	396 1/4n	396 1/4n	378 1/4n-394 1/4n	378 1/4n-394 1/4n
25	----	----	401 3/4n	396 3/4n-401 3/4n	396 3/4n-401 3/4n	396 3/4n	396 3/4n	396 3/4n	378 3/4n-394 3/4n	378 3/4n-394 3/4n
26	----	----	399 3/4n	396 3/4n-399 3/4n	392 3/4n-399 3/4n	391 3/4n-396 3/4n	391 3/4n-394 3/4n	391 3/4n-394 3/4n	378 3/4n-394 3/4n	378 3/4n-394 3/4n
27	----	----	394 1/4n	392 1/4n-394 1/4n	389 1/4n-394 1/4n	389 1/4n-394 1/4n	389 1/4n-392 1/4n	389 1/4n-392 1/4n	376 1/4n-392 1/4n	376 1/4n-392 1/4n
28	----	----	391 1/2n	389 1/2n-391 1/2n	384 1/2n-391 1/2n	384 1/2n-386 1/2n	384 1/2n-386 1/2n	384 1/2n-386 1/2n	373 1/2n-379 1/2n	373 1/2n-379 1/2n
29	----	----	373 1/2n	373 1/2n	372 1/2n-373 1/2n	372 1/2n-376 1/2n	371 1/2n-376 1/2n	371 1/2n-373 1/2n	365 1/2n-371 1/2n	365 1/2n-371 1/2n

Daily Minneapolis Cash Wheat Prices
JULY 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Divd.	11% Protein Divd.	12% Protein Divd.	13% Protein Divd.	14% Protein Divd.	15% Protein Divd.	16% Protein Divd.	17% Protein Divd.	Montana & North Dakota Winter Divd.	Montana & South Dakota Winter Divd.
2	----	----	376-376	376-376	375-376	374-376	371-376n	371n-376n	----	----
3	----	----	375 1/4-375 1/4	375 1/4-375 1/4	373 1/4-375 1/4	373 1/4-375-1/4	370 1/4-372 1/4	372 1/4-372 1/4	365 1/4-365 1/4	365 1/4-365 1/4
4	*Holiday – Fourth of July*									
5	----	----	369n-369n	369-369	369-369	366-369	364-364	364n-364n	351-361n	351-361n
6	----	----	364 3/4n-364 3/4n	364 3/4n-364 3/4n	364 3/4-364 3/4	361 3/4-364 3/4	359 3/4-361 3/4	359 3/4-361 3/4	346 3/4n-356 3/4n	346 3/4n-356 3/4n
9	----	----	364n-364n	364-364	364-364	361-364	361-361	361n-361n	346n-356n	346n-356n
10	----	----	365 1/4n-365 1/4n	365 1/4-365 1/4	365 1/4-365 1/4	363 1/4-365 1/4	363 1/4-363 1/4	363 1/4n-363 1/4n	345 1/4n-355 1/4n	345 1/4n-355 1/4n
11	----	----	364 1/4-364 1/4	364 1/4-364 1/4	364 1/4-364 1/4	364 1/4-364 1/4	364 1/4-364 1/4	364 1/4n-364 1/4n	334 1/4n-334 1/4n	334 1/4n-334 1/4n
12	----	----	361 1/2n-361 1/2n	361 1/2-361 1/2	366 1/2-366 1/2	366 1/2-366 1/2	366 1/2-366 1/2	366 1/2-366 1/2	331 1/2n-331 1/2n	331 1/2-331 1/2
13	----	----	359 3/4n-359 3/4n	359 3/4-359 3/4	364 3/4-364 3/4	364 3/4-364 3/4	364 3/4-364 3/4	364 3/4- 364 3/4	324 3/4n-324 3/4n	324 3/4-324 3/4n
16	----	----	----	349 3/4-349 3/4	357 3/4-357 3/4	357 3/4-357 3/4	355 3/4-357 3/4	355 3/4-355 3/4	312 3/4-312 3/4n	312 3/4n-312 3/4n
17	----	----	----	349 3/4-356 3/4	351 3/4-356 3/4	356 3/4-356 3/4	356 3/4-356 3/4	356 3/4-356 3/4	311 3/4- 316 3/4	311 3/4n-316 3/4n
18	----	----	----	348 3/4-350 3/4	348 3/4-355 3/4	355 3/4-355 3/4	355 3/4-355 3/4	355 3/4n-355 3/4n	310 3/4-315 3/4n	310 3/4n-315 3/4n
19	----	----	----	347 1/4-349 1/4n	347 1/4-349 1/4	354 1/4-354 1/4	354 1/4-354 1/4	354 1/4-354 1/4	390 1/4n-314 1/4n	309 1/4n-314 1/4n
20	----	----	----	342 1/4n-345 1/4	342 1/4-347 1/4	345 1/4-352 1/4	345 1/4-352 1/4	352 1/4n-352 1/4n	307 1/4n-312 1/4n	307 1/4n-312 1/4n
23	----	----	----	338 3/4n-343 3/4	338 3/4-343 3/4	346 3/4-353 3/4	346 3/4n-353 3/4n	353 3/4n-353 3/4n	308 3/4n-313 3/4n	308 3/4n-313 3/4
24	----	----	----	340-345	340-350	350n-355	350-355	355n-355n	310n-315n	310n-315n
25	----	----	----	338 3/4n-343 3/4	338 3/4-348 3/4	348 3/4-353 3/4	348 3/4-353 3/4	353 3/4-353 3/4	308 3/4n-318 3/4	308 3/4n-318 3/4n
26	----	----	----	349-354	349-354	354-356	354-356	354-354	309n-319n	309n-314n
27	----	----	----	346-353	346-353	356-356	356-356	356-356	306n-316n	306n-316n
30	----	----	----	340n-347n	340-350n	340-350	340-350	340n-350	300n-315n	300n-315n
31	----	----	322 3/4-322 3/4	312 3/4-340 3/4	312 3/4-342 3/4	312 3/4n-342 3/4	312 3/4-337 3/4	312 3/4n-337 3/4	297 3/4n-312 3/4n	297 3/4n-312 3/4n

Daily Minneapolis Cash Wheat Prices
AUGUST 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Montana & South Dakota Winter Dlvd.
1	----	----	316 1/4n-316 1/4n	306 1/4n-316 1/4	306 1/4n-326 1/4	306 1/4-326 1/4	311 1/4-316 1/4	311 1/4-316 1/4	291 1/4n-301 1/4n	291 1/4n-301 1/4n
2	----	----	318 1/4n-318 1/4n	313 1/4-318 1/4n	313 1/4-323 1/4	313 1/4-323 1/4	312 1/4-318 1/4n	313 1/4-318 1/4n	293 1/4n-303 1/4n	293 1/4n-303 1/4n
3	----	----	316 1/4n-316 1/4n	311 1/4n-321 1/4	311 1/4-321 1/4	311 1/4-321 1/4	311 1/4-316 1/4	311 1/4n-316 1/4n	291 1/4n-301 1/4n	291 1/4n-301 1/4n
6	----	----	308-308	305-310	305-316	307-316	307n-315	307n-310n	290n-300n	290n-300n
7	----	----	305 3/4-305 3/4	300 3/4n-312 3/4	300 3/4-312 3/4	305 3/4-315 3/4	307 3/4n-315 3/4	307 3/4n-310 3/4n	290 3/4-300 3/4n	290 3/4n-300 3/4n
8	----	----	310n-310n	306n-308	305-310	312-315	312n-319	312n-315n	295n-305	295n-305n
9	----	314 3/4-314 3/4	314 3/4-314 3/4	312 3/4-314 3/4	309 3/4n-314 3/4n	316 3/4-319 3/4n	316 3/4n-323 3/4n	316 3/4n-319 3/4n	299 3/4n-390 3/4n	299 3/4n-309 3/4n
10	----	----	307n-307n	305-307	305-310	312-315	312n-319n	312n-315n	295n-305n	295n-305n
13	----	----	297 1/4n-297 1/4n	296 1/4-297 1/4	296 1/4-300 1/4	302 1/4-305 1/4	307 1/4-310 1/4	307 1/4-310 1/4	285 1/4n-295 1/4n	285 1/4n-295 1/4n
14	----	----	301 1/4n-301 1/4n	301 1/4-303 1/4	301 1/4-306 1/4	309 1/4-314 1/4	317 1/4-319 1/4	317 1/4n-319 1/4n	289 1/4n-299 1/4n	289 1/4n-299 1/4n
15	----	----	303n-303n	303n-307	305-310	318-318	321n-232n	321n-323n	293n-303n	293n-303n
16	----	----	303n-303n	304-307	306-311	323-324	324n-329	324n-329n	293n-303n	293n-303n
17	----	----	301-301	299-206	304-309	322-326	330-334	330n-334	291n-301n	291n-301n
20	----	----	297 1/2-297 1/2	295 1/2-299 1/2	300 1/2-307 1/2	320 1/2n-327 1/2	334 1/2-335 1/2	334 1/2n-335 1/2n	289 1/2n-299 1/2n	289 1/2n-299 1/2n
21	----	----	294 1/2-294 1/2	290 1/2-296 1/2	297 1/2-304 1/2	317 1/2-324 1/2	332 1/2-332 1/2	332 1/2n-332 1/2n	286 1/2n-296 1/2n	286 1/2n-296 1/2n
22	----	----	295n-295n	291-297	299-302	325-327	333-335	333n-335n	287n-297n	287n-297n
23	----	----	299n-299n	295n-301	303-306	329-331	337n-339n	337n-339n	291n-301n	291n-301n
24	----	----	----	294 1/4-298 1/4	301 1/4-303 1/4	328 1/4-330 1/4	338 1/4-338 1/4	338 1/4-338 1/4	290 1/4n-300 1/4n	290 1/4n-300 1/4n
27	----	----	----	292 1/2-295 1/2	298 1/2-300 1/2	322 1/2-328 1/2	336 1/2n-336 1/2n	336 1/2n-336 1/2n	288 1/2n-298 1/2n	288 1/2n-298 1/2n
28	----	----	295 1/2-295 1/2	295 1/2-298 1/2	300 1/2-302 1/2	322 1/2-328 1/2	336 1/2-336 1/2	336 1/2-336 1/2	288 1/2n-298 1/2n	288 1/2n-298 1/2n
29	----	----	292 1/2n-292 1/2n	292 1/2n-295 1/2	297 1/2n-299 1/2	317 1/2-323 1/2	333 1/2-333 1/2	333 1/2-333 1/2	285 1/2n-295 1/2n	285 1/2n-295 1/2n
30	----	----	285 3/4-285 3/4	285 3/4-286 3/4n	290 3/4-291 3/4	311 3/4-316 3/4	326 3/4n-326 3/4n	326 3/4n-326 3/4n	278 3/4n-290 3/4n	278 3/4n-290 3/4n
31	----	----	281 1/4n-281 1/4n	281 1/4-282 1/4	286 1/4-287 1/4	305 1/4-312 1/4	313 1/4-322 1/4	313 1/4n-322 1/4n	374 1/4n-284 1/4n	274 1/4n-284 1/4n

Daily Minneapolis Cash Wheat Prices
SEPTEMBER 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Divd.	11% Protein Divd.	12% Protein Divd.	13% Protein Divd.	14% Protein Divd.	15% Protein Divd.	16% Protein Divd.	17% Protein Divd.	Montana & North Dakota Winter Divd.	Montana & South Dakota Winter Divd.
3	*Holiday – Labor Day*									
4	----	----	265 1/4n–265 1/4n	272 1/4–277 1/4	280 1/4–282 1/4	301 1/4–307 1/4n	309 1/4–317 1/4n	309 1/4n–317 1/4n	269 1/4n–279 1/4n	269 1/4n–279 1/4n
5	----	----	272 3/4–272 3/4	276 3/4–279 3/4	283 3/4–285 3/4	306 3/4–312 3/4	314 3/4–322 3/4	314 3/4n–322 3/4n	274 3/4n–284 3/4n	274 3/4n–284 3/4n
6	----	----	274 1/4n–274 1/4n	280 1/4n–283 1/4	287 1/4–289 1/4	310 1/4–316 1/4	318 1/4–326 1/4	318 1/4–331 1/4	278 1/4n–288 1/4n	278 1/4n–288 1/4n
7	----	----	271 1/4n–275 1/4	277 1/4–280 1/4	284 1/4–286 1/4	313 1/4–317 1/4	323 1/4–327 1/4	328 1/4n–328 1/4n	275 1/4n–285 1/4n	275 1/4n–285 1/4n
10	----	----	274 1/4n–278 1/4n	280 1/4n–283 1/4n	287 1/4–289 1/4	317 1/4–320 1/4	326 1/4n–330 1/4n	331 1/4n–331 1/4n	278 1/4n–288 1/4n	278 1/4n–288 1/4n
11	----	----	275 1/4n–279 1/4n	281 1/4–284 1/4	289 1/4–290 1/4	323 1/4–323 1/4	333 1/4n–333 1/4n	333 1/4n–333 1/4n	279 1/4n–289 1/4n	279 1/4n–289 1/4n
12	----	----	278 1/4n–278 1/4n	283 1/4–283 1/4	288 1/4–289 1/4	328 1/4–328 1/4	338 1/4–338 1/4	338 1/4–338 1/4	278 1/4n–288 1/4n	278 1/4n–288 1/4n
13	----	----	271 1/2n–271 1/2n	276 1/2–276 1/2	281 1/2–282 1/2	321 1/2–321 1/2	331 1/2–331 1/2	331 1/2n–331 1/2n	271 1/2n–271 1/2n	271 1/2n–281 1/2n
14	----	----	269 1/4n–269 1/4n	274 1/4–274 1/4	279 1/4–281 1/4	319 1/4–319 1/4	331 1/4–334 1/4n	331 1/4n–334 1/4n	269 1/4n–279 1/4n	269 1/4n–279 1/4n
17	----	----	273 3/4n–275 3/4n	278 3/4–280 3/4	283 3/4–285 3/4	320 3/4–320 3/4	345 3/4–345 3/4	345 3/4n–345 3/4n	270 3/4n–280 3/4n	270 3/4n–280 3/4n
18	----	----	274n–274n	279–279	284–284	317–319	339–339	339n–339n	269n–279n	269n–279n
19	----	----	269 3/4n–269 3/4n	274 3/4–274 3/4	279 3/4–279 3/4	309 3/4–314 3/4	324 3/4–334 3/4	324 3/4n–334 3/4n	264 3/4n–274 3/4n	264 3/4n–274 3/4n
20	----	----	269 1/4–269 1/4	274 1/4–274 1/4	279 1/4–279 1/4	309 1/4–314 1/4	324 1/4n–334 1/4	324 1/4n–334 1/4n	264 1/4n–274 1/4n	264 1/4n–274 1/4n
21	----	----	269 3/4–269 3/4	274 3/4–274 3/4	279 3/4–279 3/4	309 3/4–312 3/4	324 3/4–329 3/4	324 3/4n–329 3/4n	264 3/4n–274 3/4n	264 3/4–274 3/4
24	----	----	273 1/4–273 1/4	278 1/4–278 1/4	283 1/4–283 1/4	313 1/4–316 1/4	328 1/4–333 1/4	328 1/4–333 1/4	268 1/4n–288 1/4n	268 1/4n–288 1/4n
25	----	----	272 3/4n–272 3/4n	277 3/4–277 3/4	282 3/4–282 3/4	312 3/4–315 3/4	327 3/4–332 3/4	327 3/4–332 3/4n	267 3/4n–287 3/4n	267 3/4n–287 3/4n
26	----	----	273 1/4n–273 1/4n	278 1/4–278 1/4	283 1/4–283 1/4	313 1/4–316 1/4	328 1/4n–333 1/4n	328 1/4n–333 1/4n	268 1/4n–288 1/4n	268 1/4n–288 1/4n
27	----	----	274n–274n	279–279	284–284	314–317	334–334	339n–339n	269n–269n	269n–289n
28	----	----	274 1/2n–274 1/2n	279 1/2–279 1/2	284 1/2–284 1/2	314 1/2–317 1/2	334 1/2–334 1/2	339 1/2n–339 1/2n	269 1/2n–289 1/2n	269 1/2n–289 1/2n

Daily Minneapolis Cash Wheat Prices
OCTOBER 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Montana & South Dakota Winter Dlvd.
1	----	----	267 1/2n-267 1/2n	271 1/2-272 1/2	276 1/2-277 1/2	306 1/2-310 1/2	330 1/2-330 1/2	335 1/2n-335 1/2n	262 1/2n-282 1/2n	262 1/2n-282 1/2n
2	----	----	272 3/4n-272 3/4n	276 3/4-277 3/4	281 3/4-282 3/4	311 3/4-315 3/4n	335 3/4-335 3/4	345 3/4n-345 3/4n	267 3/4-387 3/4n	267 3/4n-287 3/4n
3	----	----	275 1/4-275 1/4	279 1/4-280 1/4	284 1/4-285 1/4	314 1/4-318 1/4	338 1/4-338 1/4	348 1/4n-353 1/4	270 1/4n-290 1/4n	270 1/4n-290 1/4n
4	----	----	275 3/4n-275 3/4n	279 3/4n-280n	284 3/4n-285	314 3/4n-318	338 3/4n-338 3/4n	348 3/4n-353 3/4n	270 3/4n-290 3/4n	270 3/4n-290 3/4n
5	----	----	274-274	278n-279	283n-284	313n-317	337n-337n	347n-352n	269n-289n	269n-289n
8	----	----	278 1/4-278 1/4	282 1/4n-283 1/4	287 1/4-288 1/4	318 1/4-321 1/4	341 1/4-341 1/4	351 3/4n-356 1/4n	273 1/4n-293 1/4n	273 1/4-293 1/4
9	----	----	277 3/4n-277 3/4n	282 3/4-282 3/4	287 3/4-287 3/4	320 3/4-320 3/4	340 3/4-340 3/4	350 3/4n-355 3/4n	272 3/4n-292 3/4n	272 3/4n-292 3/4n
10	----	----	276 3/4n-276 3/4n	281 3/4-281 3/4	286-286	319-319	339-339	349 3/4n-354 3/4n	276 3/4n-354 3/4n	276 3/4n-354 3/4n
11	----	----	270 3/4n-270 3/4n	275 3/4-275 3/4	280 3/4-280 3/4	313 3/4-313 3/4	333 3/4-333 3/4	343 3/4-348 3/4n	265 3/4n-285 3/4n	265 3/4n-285 3/4n
12	----	----	268 1/4n-268 1/4n	273 1/4-278 1/4	278 1/4-278 1/4	311 1/4-313 1/4	331 1/4-331 1/4	341 1/4n-346 1/4n	263 1/4n-283 1/4n	263 1/4n-283 1/4n
15	----	----	267 3/4n-267 3/4n	272 3/4n-277 3/4	282 3/4-282 3/4	312 3/4-312 3/4	330 3/4n-332 3/4	340 3/4-355 3/4n	262 3/4n-282 3/4n	262 3/4n-282 3/4n
16	----	----	265n-265n	275-275	280-280	310-310	330-330	338n-343n	260n-280n	260n-280n
17	----	----	267n-267n	277-277	282-282	312-312	332-337	342n-347n	262n-282n	262n-282n
18	----	----	272 1/2n-272 1/2n	282 1/2-282 1/2	287 1/2-287 1/2	212 1/2-212 1/2	322 1/2n-327 1/2n	332 1/2n-337 1/2n	262 1/2n-282 1/2n	262 1/2n-282 1/2n
19	----	----	272 1/4n-272 1/4n	282 1/4-282 1/4	287 1/4-287 1/4	312 1/4-312 1/4	332 1/4n-337 1/4n	342 1/4n-347 1/4n	267 1/4n-282 1/4n	267 1/4n-282 1/4n
22	----	----	272 1/2n-272 1/2n	285 1/2-285 1/2	287 1/2-290 1/2	312 1/2-312 1/2	332 1/2n-337 1/2n	342 1/2n-347 1/2n	267 1/2n-282 1/2n	267 1/2n-282 1/2n
23	----	----	278 1/2-278 1/2	286 1/2-291 1/2	291 1/2-291 1/2	313 1/2-316 1/2	338 1/2-341 1/2n	348 1/2n-349 1/2	266 1/2n-281 1/2n	266 1/2n-281 1/2n
24	----	----	279-279	287-292	292-292	314n-317n	339n-342n	349n-350n	267n-282n	267n-282n
25	----	----	277 3/4n-277 3/4n	280 3/4-282 3/4	285 3/4-287 3/4	310 3/4-310 3/4	330 3/4n-330 3/4n	340 3/4n-340 3/4n	265 3/4n-280 3/4n	265 3/4n-280 3/4
26	----	----	275 1/2n-275 1/2n	278 1/2-278 1/2	283 1/2-283 1/2	308 1/2-311 1/2	331 1/2-331 1/2	338 1/2-338 1/2	263 1/2-278 1/2	263 1/2n-278 1/2
29	----	----	276n-276n	279-279	284-284	312-314	332-334	342-344n	264n-279n	264n-279n
30	----	----	277n-277n	280-280	285-285	315-315	335-335	445n-445n	265n-280n	265n-280n
31	----	----	275 1/2n-275 1/2n	278 1/2-278 1/2	283 1/2-283 1/2	313 1/2-313 1/2	333 1/2-333 1/2	343 1/2n-343 1/2	263 1/2n-278 1/2n	263 1/2n-278 1/2n

Daily Minneapolis Cash Wheat Prices
NOVEMBER 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Montana & South Dakota Winter Dlvd.
1	----	----	276n-276n	279n-279n	284n-284n	314n-314n	334n-334n	244n-244n	264n-289n	264n-289n
2	----	----	277n-277n	278-280	283-285	313-318	333-335	345n-345n	265n-280	265n-280
5	----	----	276n-276n	277-279	282-284	312-314	332-334	344n-344n	264n-289n	264n-289n
6	----	----	277 3/4-277 3/4	277 3/4-279 3/4	282 3/4-284 3/4	312 3/4-314 3/4	332 3/4-334 3/4	344 3/4n-344 3/4n	264 3/4n-289 3/4n	264 3/4n-289 3/4n
7	----	----	278n-278n	278-278	283-285	313-314	333-335	345n-345n	265n-290n	265n-290n
8	----	----	280 1/2-280 1/2	280 1/2n-282 1/2	285 1/2n-287 1/2	315 1/2n-317 1/2	335 1/2n-337 1/2n	347 1/2n-347 1/2n	267 1/2n-292 1/2n	267 1/2n-292 1/2n
9	----	----	277 1/2n-277 1/2n	277 1/2-279 1/2n	282 1/2-284 1/2	313 1/2-314 1/2	333 1/2-334 1/2	344 1/2n-344 1/2n	264 1/2n-289 1/2n	264 1/2n-289 1/2n
12	----	----	276 1/4n-276 1/4n	276 1/4n-278 1/4n	281 1/4-283 1/4	311 1/4-313 1/4	331 1/4-333 1/4	343 1/4n-343 1/4n	263 1/4n-288 1/4	263 1/4n-288 1/4n
13	----	----	275 3/4n-275 3/4n	277 3/4-277 3/4	282 3/4-282 3/4	312 3/4-312 3/4	332 3/4-332 3/4	342 3/4-342 3/4	262 3/4n-287 3/4	262 3/4n-287 3/4n
14	----	----	271n-271n	273-273	277-279	308-309	328n-329	338n-339n	258n-283n	258n-283n
15	----	----	267 1/2n-267 1/2n	269 1/2n-269 1/2n	273 1/2n-275 1/2	304 1/2-305 1/2	324 1/2n-325 1/2	334 1/2n-335 1/2n	254 1/2n-279 1/2n	254 1/2n-279 1/2n
16	----	----	268 1/4n-268 1/4n	270 1/4n-270 1/4n	275 1/4-276 1/4	307 1/4-310 1/4	328 1/4-330 1/4	338 1/4-340 1/4n	255n-255n	280n-280n
19	----	----	270n-270n	272-278	277-278	310-312	330n-332	340n-342n	257n-282n	257n-282n
20	----	----	267-269n	269-274	274-274	307-317	127n-129	137-139n	254n-279n	254n-279n
21	----	----	268 3/4-270 3/4n	270 3/4-270 3/4	277 3/4-277 3/4	308 3/4-310 3/4	328 3/4n-330 3/4	338 3/4n-340 3/4n	255 3/4n-270 3/4n	255 3/4n-270 3/4
22	*Holiday – Thanksgiving*									
23	----	----	269 3/4n-271 3/4n	271 3/4-271 3/4	276 3/4-278 3/4	309 3/4-311 3/4n	329 3/4n-331 3/4n	339 3/4-341 3/4n	256 3/4n-271 3/4n	256 3/4n-271 3/4n
26	----	----	266 3/4n-268 3/4n	268 3/4-268 3/4	273 3/4-275 3/4	306 3/4-308 3/4	326 3/4n-328 3/4n	336 3/4n-338 3/4n	253 3/4n-268 3/4n	253 3/4n-268 3/4n
27	----	----	270-270	270-270	273-275	306-306	326-328	336n-338n	253n-273n	253n-273
28	----	----	271 1/2n-271 1/2n	271 1/2n-271 1/2n	274 1/2-276 1/2	307 1/2-307 1/2	327 1/2n-329 1/2	337 1/2n-339 1/2n	254 1/2n-274 1/2n	254 1/2n-274 1/2n
29	----	----	269 3/4n-269 3/4n	273 3/4n-273 3/4n	277 3/4-277 3/4	305 3/4-307 3/4	327 3/4-327 3/4	337 3/4-337 3/4	252 3/4n-272 3/4n	252 3/4n-272 3/4n
30	----	----	273 1/4n-273 1/4n	272 1/4-277 1/4	277 1/4-291 1/4	309 1/4-311 1/4	331 1/4n-331 1/4n	341 1/4n-341 1/4n	256 1/4n-276 1/4n	256 1/4n-271 1/4n

Daily Minneapolis Cash Wheat Prices
DECEMBER 1990

Date	SPRING								WINTER	
	1 DNS or 1 NS Ord. Pro. Dlvd.	11% Protein Dlvd.	12% Protein Dlvd.	13% Protein Dlvd.	14% Protein Dlvd.	15% Protein Dlvd.	16% Protein Dlvd.	17% Protein Dlvd.	Montana & North Dakota Winter Dlvd.	Montana & South Dakota Winter Dlvd.
3	----	----	276 1/2-276 1/2	280 1/2-284 1/2	280 1/2-284 1/2	314 1/2-314 1/2	334 1/2n-334 1/2n	344 1/2n-344 1/2n	259 1/2n-279 1/2n	259 1/2n-279 1/2n
4	----	----	274 3/4n-274 3/4n	278 3/4n-282 3/4n	278 3/4n-282 3/4	312 3/4-312 3/4	332 3/4-332 3/4	342 3/4n-342 3/4n	257 3/4n-277 3/4n	257 3/4n-277 3/4n
5	----	----	272 1/4-272 1/4	276 1/4-278 1/4	278 1/4-280 1/4	308 1/4-310 1/4	330 1/4-330 1/4	340 1/4n-340 1/4n	255 1/4n-275 1/4n	255 1/4n-275 1/4n
6	----	----	276-280	278-280	280-284	310-312	332-332	342-342	257n-277n	257n-277n
7	----	----	277 1/2n-281 1/2	279 1/2-281 1/2	281 1/2-285 1/2	311 1/2-313 1/2	331 1/2-333 1/2	343 1/2-343 1/2	258 1/2n-278 1/2n	258 1/2n-278 1/2n
10	----	----	277 1/2n-281 1/2n	279 1/2n-281 1/2n	281 1/2-285 1/2	311 1/2-313 1/2	331 1/2-333 1/2n	343 1/2n-343 1/2n	258 1/2n-258 1/2n	278 1/2n-278 1/2n
11	----	----	277n-281n	279n-281n	281n-285n	308-313	328-328	343n-343n	258n-278n	258n-278n
12	----	----	277 3/4n-281 3/4n	279 3/4n-281 3/4n	279 3/4-285 3/4	301 3/4-311 3/4	317 3/4-328 3/4	----	258 3/4n-278 3/4n	258 3/4n-278 3/4n
13	----	----	274 3/4n-278 3/4n	276 3/4n-278 3/4n	276 3/4-282 3/4n	298 3/4n-308 3/4n	314 3/4n-325 3/4n	----	255 3/4n-255 3/4n	275 3/4n-275 3/4n
14	----	----	273 3/4-273 3/4	273 3/4-273 3/4	277 3/4-281 3/4	281 3/4-299 3/4	312 3/4-314 3/4	----	273 3/4n-276 3/4n	273 3/4n-276 3/4n
17	----	----	275 1/4n-275 1/4n	277 1/4-281 1/4	281 1/4-285 1/4	299 1/4-303 1/4	316 1/4-318 1/4	----	275 1/4n-278 1/4n	275 1/4n-278 1/4n
18	----	----	275 1/2-275 1/2	275 1/2n-279 1/2n	279 1/2-283 1/2	296 1/2-301 1/2	314 1/2n-316 1/2	----	273 1/2n-276 1/2n	273 1/2n-276 1/2n
19	----	----	268 1/2-268 1/2	269 1/2-278 1/2	274 1/2-280 1/2	293 1/2-298 1/2	313 1/2-313 1/2	----	272 1/2n-275 1/2n	272 1/2n-275 1/2n
20	----	----	268n-274	269n-278n	275-282	293-300	313n-313n	----	272n-275n	272n-275n
21	----	----	269 1/2n-275 1/2n	275 1/2-279 1/2n	277 1/2-283 1/2n	300 1/2-301 1/2	315 1/2-315 1/2	----	273 1/2n-276 1/2n	273 1/2n-276 1/2n
24	----	----	271 1/4n-277 1/4n	277 1/4n-281 1/4n	279 1/4n-285 1/4n	302 1/4n-303 1/4n	317 1/4n-317 1/4n	----	278 1/4n-278 1/4n	278 1/4n-278 1/4n
25	*Holiday – Christmas*									
26	----	----	271 3/4n-277 3/4n	277 3/4n-281 3/4n	279 3/4n-285 3/4n	302 3/4n-303 3/4n	317 3/4n-317 3/4n	----	275 3/4n-278 3/4n	275 3/4n-278 3/4n
27	----	----	269 1/4n-275 1/4n	275 1/4n-279 1/4n	277 1/4n-283 1/4n	301 1/4n-306 1/4	321 1/4-321 1/4	----	273 1/4n-276 1/4n	273 1/4n-276 1/4n
28	----	----	----	284 3/4-284 3/4	284 3/4-285 3/4	305 3/4-305 3/4	320 3/4-320 3/4	----	272 3/4n-275 3/4n	272 3/4n-275 3/4n
31	----	----	----	283 1/2n-283 1/2n	283 1/2n-284 1/2n	304 1/2-304 1/2	319 1/2-319 1/2	----	----	----

Minneapolis Cash Wheat High and Low 1915–1989

	January		February		March		April		May		June		July		August		September		October		November		December	
Year	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*
1915	1.49 1/8	1.25	1.57 1/2	1.40 1/2	1.56 3/4	1.33 3/8	1.65 5/8	1.48 1/8	1.65	1.46	1.44 3/4	1.14 7/8	1.51 1/2	1.27 1/2	1.55	.96 3/8	1.05 1/2	.89	1.11 5/8	.92 3/4	1.07 1/4	.98 3/8	1.24 3/8	1.03 3/8
1916	1.40 1/4	1.18 7/8	1.38 1/4	1.08 1/8	1.21 7/8	1.08 7/8	1.27 1/8	1.17 7/8	1.29 7/8	1.13 1/4	1.18 3/4	1.06 1/2	1.32 1/2	1.07 5/8	1.65 7/8	1.29 7/8	1.69 5/8	1.52	2.01 1/8	1.70 1/8	2.02	1.77	1.89 5/8	1.59 7/8
1917	2.00 7/8	1.75	1.97	1.66 3/8	2.11	1.87 7/8	2.88	2.03	3.49	2.52 1/2	3.15	2.22 1/2	2.95	2.28 1/2	3.05	2.25	2.17	2.17	2.17	2.17	2.17	2.17	2.17	2.17
1918	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.21 1/2	2.38	2.21 1/2	2.35	2.21 1/2	2.22 1/2	2.21 1/2	2.22	2.21 1/2	2.23 1/2	2.21 1/2	2.23	2.21 1/2
1919	2.25 1/2	2.21 1/2	2.31	2.21 1/2	2.50	2.21 1/2	2.89	2.42	2.73	2.47	2.41	2.37	3.00	2.50	2.90	2.30	2.75	2.30	2.75	2.50	3.05	2.65	3.20	2.90
1920	3.25	2.65	2.95	2.40	3.00	2.55	3.15	2.80	3.30	2.80	3.10	2.70	3.00	2.35	2.90	2.25	2.68 1/2	2.25 1/2	2.28 1/4	1.97 1/2	2.14	1.46 3/8	1.82 1/8	1.54
1921	1.92 1/4	1.60 1/4	1.75 7/8	1.51 3/4	1.74 3/4	1.48 3/4	1.57 1/2	1.29 5/8	1.66 1/2	1.35 1/2	1.73 1/2	1.29 1/2	1.72	1.25	1.50 3/4	1.29 1/4	1.55 1/4	1.39 1/2	1.42 1/8	1.21 1/4	1.36 5/8	1.17 3/4	1.33 3/4	1.20
1922	1.38 3/4	1.18 7/8	1.60 7/8	1.34	1.57 7/8	1.42 1/8	1.68 7/8	1.48 1/8	1.67 3/4	1.46 5/8	1/55 1/4	1.34 1/4	1.54 7/8	1.28 7/8	1.39 1/8	1.02 1/2	1.18 3/8	1.02	1.20 3/8	1.05 3/4	1.28 1/2	1.13	1.32 7/8	1.15 1/2
1923	1.29 3/4	1.14 1/2	1.31 3/4	1.16	1.29 3/8	1.16 5/8	1.36	1.19 7/8	1.32	1.14 3/4	1.24 1/4	1.03 3/8	1.17	1.00 3/8	1.21	1.06	1.23 1/4	1.12 3/8	1.23 3/8	1.12	1.18 3/4	1.06 1/8	1.15 1/2	1.06 5/8
1924	1.20 7/8	1.11 3/4	1.21 1/4	1.13 1/4	1.22 1/8	1.09 3/4	1.16 5/8	1.09 1/2	1.20 3/4	1.10 1/2	1.30 1/2	1.09 3/4	1.43	1.20 1/8	1.42 1/4	1.23	1.40 3/4	1.23 7/8	1.51 3/8	1.35 7/8	1.59 3/4	1.34 1/8	1.77 7/8	1.51 1/8
1925	1.98 3/8	1.69	1.92 1/2	1.66 1/4	1.92	1.39	1.56 3/8	1.32 1/2	1.71 7/8	1.52 1/4	1.73 1/4	1.47 1/8	1.70 3/8	1.46	1.68 7/8	1.51 1/4	1.58 3/8	1.34 5/8	1.53 1/2	1.33 5/8	1.62 3/8	1.45 1/4	1.79 3/4	1.58 5/8
1926	1.80 1/4	1.66 1/8	1.75	1.59 1/8	1.67 1/2	1.51 3/4	1.68 1/8	1.53 7/8	1.63	1.54 3/8	1.70	1.49 3/4	1.81 1/4	1.55 5/8	1.61 5/8	1.38 5/8	1.45 7/8	1.36	1.48 5/8	1.39 1/2	1.46	1.35 1/2	1.45 3/4	1.39 1/4
1927	1.45	1.38 3/8	1.43 7/8	1.36 7/8	1.42 7/8	1.28 7/8	1.37 3/8	1.31 1/4	1.54 1/2	1.36 1/8	1.53	1.39 1/2	1.52	1.36 3/8	1.52 1/2	1.33 1/20	1.40 3/4	1.26 1/2	1.34 3/8	1.18	1.31	1.20 7/8	1.34 3/4	1.22 5/8
1928	1.73 1/2	1.24 1/2	1.75 7/8	1.23 1/2	1.79 5/8	1.28 3/8	2.12 7/8	1.34 1/2	2.08 7/8	1.41 1/4	1.83	1.35	1.78	1.17 1/2	1.52 1/2	1.06 1/2	1.16 1/2	1.06 1/8	1.15 3/8	1.06 7/8	1.14 1/4	1.07 7/8	1.14	1.07 1/2
1929	1.22 1/8	1.07 3/4	1.26 3/4	1.19 3/8	1.25 3/8	1.14 1/2	1.21 3/8	1.11 1/4	1.15 1/2	.93 7/8	1.18 1/2	.95	1.51 1/8	1.18 1/2	1.48 3/4	1.25 5/8	1.39 1/2	1.27 1/4	1.36 5/8	1.16 3/4	1.35 5/8	1.17 5/8	1.38 1/2	1.19 5/8
1930	1.32 1/4	1.24 3/4	1.25	1.09 5/8	1.25	1.01 1/2	1.13 1/4	.99 7/8	1.08 5/8	1.00 1/4	1.06 7/8	.88 1/2	.95 1/8	.81 1/4	.98 1/4	.81	.90 7/8	.77 3/4	.87 5/8	.76 1/4	.80	.68 3/4	.81 1/2	.73 1/2
1931	.80 1/8	.73 1/8	.78 1/8	.72 1/2	.81	.72 1/2	.81 1/2	.75 3/4	.84	.77 5/8	.81 1/2	.64 1/8	.72 1/2	.53 7/8	.71	.54 3/8	.74 1/2	.59 1/2	.79 3/4	.61 1/8	.84 7/8	.69 7/8	.75 7/8	.66 1/2
1932	.83	.67 1/4	.81 1/4	.68 3/8	.78 1/8	.58 3/8	.78 3/8	.61 3/8	.77 3/4	.61 1/2	.71 5/8	.50 7/8	.68	.47 5/8	.64 1/2	.49 5/8	.63 3/4	.52	.59 7/8	.45 7/8	.55 1/8	.43 1/2	.51 7/8	.42 5/8
1933	.52	.43 3/8	.49 1/8	.45 1/2	.55	.46 7/8	.73 1/8	.54 1/2	.76 3/8	.68 3/4	.99 1/8	.72 5/8	1.23 1/8	.92 1/2	1.03 1/4	.83 3/8	.97 1/4	.82	.91	.67 5/8	.93	.80 7/8	.87 3/4	.77 1/2
1934	.93 1/4	.82	.93 1/2	.84 1/2	.90 5/8	.83 7/8	.88 1/2	.75	1.11 1/2	.79 5/8	1.10 5/8	.93 3/4	1.15 1/2	.92 5/8	1.25 7/8	1.11 1/8	1.22 7/8	1.12 3/4	1.17 3/8	1.07	1.15 1/8	1.07 7/8	1.16 3/8	1.09 1/2
1935	1.16	1.07 7/8	1.13 1/4	1.06 7/8	1.12 1/2	1.04 3/8	1.22 3/4	1.09 1/8	1.19 1/8	.98 5/8	1.06 5/8	.94 1/2	1.26 7/8	.99	1.31 3/4	1.18 3/4	1.34 1/8	1.20 3/4	1.37 5/8	1.19 7/8	1.27 1/8	1.13 5/8	1.26 1/8	1.15 5/8
1936	1.29 5/8	1.21 7/8	1.29 3/8	1.20 3/4	1.26 3/8	1.04 5/8	1.17 5/8	1.03	1.11 1/8	.94 3/4	1.23 5/8	.96 1/4	1.35 7/8	1.14	1.40 7/8	1.26 7/8	1.41 7/8	1.26 3/4	1.41 7/8	1.34 1/8	1.39 1/4	1.32 1/2	1.58 1/2	1.35
1937	1.58 1/8	1.37 1/8	1.55 1/4	1.38 1/8	1.55 5/8	1.40 1/2	1.58 3/8	1.33 3/8	1.43 5/8	1.31 3/8	1.48	1.19 1/8	1.54 5/8	1.31 3/4	1.34 3/8	1.17	1.27 1/4	1.15 5/8	1.22 1/2	1.08 1/8	1/12 1/4	.97 1/8	1.10 1/2	1.02 7/8
1938	1.17 7/8	1.03 5/8	1.13 1/8	1.04 7/8	1.10 1/2	.96 3/8	1.02 1/8	.89 3/4	.95 1/2	.78 7/8	.98 1/2	.79 5/8	.89 3/4	.75 1/4	.75 5/8	.67	.77	.66 1/4	.74	.67 3/8	.73 1/4	.68	.77 1/2	.70 1/2
1939	.79 1/8	.74 3/8	.78	.73	.77 1/4	.71 5/8	.78 3/4	.71 3/8	.87 3/8	.76 3/4	.87 3/8	.74 3/8	.78 1/8	65 3/4	.77 1/2	.68 3/4	.96	.79 1/8	.90 1/8	.82	.91	.85 3/4	1.11	.91 3/8
1940	1.08 5/8	.97 3/8	1.05 1/2	.96 7/8	1.04 3/4	.99 1/8	1.09 1/4	1.01 1/2	1.09 1/4	.81 5/8	.84 3/4	.73 3/4	.87 7/8	.73 3/4	.76 7/8	.66 3/4	.81	.73 1/2	.86 1/2	.78 5/8	.88 5/8	.82 1/4	.88 3/4	.82 1/8
1941	.90	.83 5/8	.85 3/4	.78 3/4	.94	.83 1/2	.94 7/8	.88 7/8	.99 7/8	.91 1/8	1.03 3/4	.95	1.03 1/4	.96 5/8	1.06	.98 5/8	1.15 1/8	1.05 1/2	1.11	.89 3/8	1.11 1/8	1.05	1.24 3/8	1.10 1/4
1942	1.28 3/8	1.14 1/8	1.24 1/2	1.15	1.22 3/4	1.13 3/8	1.17 5/8	1.09 1/8	1.19 5/8	1.07 5/8	1.13 5/8	1.04 5/8	1.15 7/8	1.04 1/4	1.14 1/4	1.03 7/8	1.21 1/2	1.11 3/8	1.22 3/8	1.14	1.18 1/8	1.14	1.30 3/4	1.14
1943	1.35 3/4	1.30 3/8	1.42 3/4	1.33 1/4	1.43 1/2	1.36 1/2	1.40 1/8	1.34 5/8	1.40 7/8	1.36 1/8	1.41 1/8	1.35 5/8	1.42 5/8	1.36 3/8	1.42 3/8	1.37 1/2	1.45 1/8	1.40 7/8	1.51	1.43 3/4	1.59 3/8	1.49 1/2	1.66 3/4	1.59 1/4
1944	1.67 3/4	1.63 7/8	1.63 7/8	1.63 7/8	1.63 7/8	1.63 7/8	1.63 7/8	1.63 7/8	1.63 7/8	1.63 7/8	1.63 7/8	1.57 1/4	1.62 5/8	1.54	1.55 3/4	1.50 7/8	1.58 7/8	1.51	1.62 1/8	1.52	1.63 7/8	1.57 3/4	1.64 1/8	1.56 3/4
1945	*Not Available*																							
1946	1.71	1.71	1.71	1.71	1.74	1.71	1.74	1.74	1.89	1.74	1.89	1.89	2.34	1.89	2.04	1.94	2.07	1.95	2.20	2.05	2.27	2.06	2.20	2.04
1947	2.16	2.05	2.43	2.15	2.89 1/4	2.43	2.72 1/2	2.51 1/4	2.80 1/2	2.54 3/4	2.86 7/8	2.54	2.95	2.42	2.62 3/4	2.37 1/8	2.93 1/2	2.52 3/4	3.17	2.78	3.18 1/4	2.89 1/2	3.12 1/2	2.93 1/2
1948	3.12 1/2	2.89 1/2	2.95 1/4	2.36 1/4	2.64 1/2	2.32	2.61 1/2	2.37 3/4	2.53 1/2	2.39 1/2	2.52 5/8	2.37 1/8	2.38 3/4	2.18 3/8	2.27	2.11 3/4	2.29 3/8	2.17	2.36 3/8	2.19 3/4	2.44 7/8	2.25 3/8	2.36 5/8	2.25 1/2
1949	2.28 5/8	2.19 1/2	2.33 5/8	2.11 1/2	2.31 3/8	2.21	2.34 1/8	2.18 1/8	2.33	2.10 1/8	2.28 7/8	2.11	2.35 7/8	2.13	2.19 1/4	706 1/8	2.24 1/8	2.13 3/4	2.23 1/4	2.16 5/8	2.25 3/4	2.17 5/8	2.26 3/8	2.18 1/8

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Minneapolis Cash Wheat High and Low Cont.

	January		February		March		April		May		June		July		August		September		October		November		December	
Year	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*	*High*	*Low*
1950	2.22 3/8	2.17	2.24 1/4	2.13 5/8	2.29 5/8	2.23 3/4	2.35 1/4	2.26 3/8	2.41	2.30 1/4	2.36	2.26 1/8	2.43 3/4	2.31 1/8	2.35	2.20 3/4	2.26 1/8	2.16 3/8	2.22 3/4	2.12 7/8	2.23	2.15 3/8	2.38 7/8	2.22 5/8
1951	2.49 5/8	2.37 3/4	2.55 5/8	2.40 1/2	2.43 3/4	2.36 1/8	2.48 5/8	2.39 1/2	2.46 1/4	2.34 3/4	2.41 1/2	2.26 1/4	2.38	2.28	2.36 1/2	2.28 1/8	2.40 5/8	2.27 1/8	2.48 1/8	2.33	2.57 5/8	2.41 1/8	2.55 1/8	2.46 3/8
1952	2.49 5/8	2.45	2.46 3/8	2.41 1/2	2.48 3/4	2.41 3/4	2.44 7/8	2.38 1/2	2.49	2.37 3/4	2.47 5/8	2.33 5/8	2.44 7/8	2.33 1/2	2.40 3/4	2.34 5/8	2.41 1/8	2.35 7/8	2.44	2.36 1/8	2.43 3/8	2.38 1/2	2.40 5/8	2.36 1/2
1953	2.40 1/4	2.33 3/4	2.42 1/4	2.30 1/2	2.44 5/8	2.36 5/8	2.44 5/8	2.35 1/8	2.52 5/8	2.32 7/8	2.48 5/8	2.14	2.34 5/8	2.13 1/2	2.40 3/4	2.04 3/4	2.34 1/4	2.20 3/8	2.38 5/8	2.25 5/8	2.45 1/8	2.30 1/2	2.42 1/2	2.35 1/8
1954	2.40 1/8	2.35 1/8	2.42 5/8	2.37 1/4	243 5/8	2.36 3/8	2.40 1/4	2.33	2.38 5/8	2.27 5/8	2.35 3/4	2.22	2.39 5/8	2.30 5/8	2.44 1/2	2.33 3/8	2.56 3/8	2.46 3/8	2.59 5/8	2.43 3/8	2.53	2.43 1/2	2.53 5/8	2.47 1/4
1955	2.55 5/8	2.48 1/2	2.57 3/8	2.48 1/4	2.60 7/8	2.50 5/8	2.55	2.39 3/8	2.57 3/4	2.41 7/8	2.56 7/8	2.44 7/8	2.54 3/8	2.30 3/4	2.36 3/8	2.20 5/8	2.47 1/8	2.30 5/8	2.45 1/2	2.35 5/8	2.45 5/8	2.31 1/8	2.37 7/8	2.28
1956	2.35 5/8	2.29 3/8	2.35 5/8	2.31 1/4	2.34 5/8	2.29 1/4	2.41	2.32 3/8	2.38	2.24 3/4	2.32 1/4	2.24 5/8	2.41 5/8	2.27 5/8	2.34 1/2	2.19 1/4	2/31	2.25	2.30 1/2	2.23 7/8	2.38 1/2	2.29 5/8	2.36 3/8	2.30 1/8
1957	2.37	2.31 1/2	2.35 3/8	2.30 5/8	2.34 5/8	2.28 7/8	2.33	2.25 3/8	2.31 1/2	2.19 3/8	2.31 3/4	2.19 1/2	2.36 1/8	2.21 3/4	2.34	2.18 5/8	2.32 1/8	2.21 1/4	2.36 1/2	2.29	2.37 3/8	2.32 5/8	2.35 3/4	2.26 7/8
1958	2.32 3/4	2.27 1/4	2.35 1/8	2.27 3/4	2.37 1/2	2.29 5/8	2.40 1/4	2.30 3/4	2.46 3/8	2.32 1/2	2.52 1/4	2.36 7/8	2.45 3/8	2.22 1/2	2.25 3/8	1.93 5/8	2.07 1/2	2.01 1/4	2.10 3/4	2.06 1/8	2.09 7/8	2.02 3/8	2.09	2.04
1959	2.07 5/8	2.04 1/2	2.09 1/4	2.06 3/4	2.09 7/8	2.04 1/8	2.09 7/8	2.04 3/4	2.13 5/8	2.06 1/8	2.19 1/8	2.06 3/8	2.19 5/8	2.07	2.13 3/8	2.07 5/8	2.16 1/8	2.10 1/2	2.20 1/2	2.14 3/4	2.22 3/8	2.17 1/2	2.19	2.16 5/8
1960	2.19	2.15 3/8	2.19 3/8	2.16 3/8	2.19 3/4	2.16 1/2	2.20 1/2	2.16 5/8	2.23	2.17 1/2	2.24 1/4	2.17	2.21 1/8	2.02 1/8	2.12 1/2	2.01 5/8	2.09 7/8	2.03 1/4	2.11 1/2	2.06 7/8	2.10	2.07 1/8	2.12 1/4	2.08 5/8
1961	2.12	2.09 1/8	2.12 7/8	2.07 3/4	2.12 3/8	2.07 1/2	2.14 5/8	2.08 1/2	2.15 3/4	2.12 5/8	2.28 1/2	2.14 3/4	2.30 3/4	2.20 5/8	2.26 3/8	2.18 1/2	2.26 3/4	2.19 5/8	2.29 7/8	2.24 3/8	2.31 5/8	2.27	2.34 3/4	2.29
1962	2.37	2.32	2.37	2.31 3/8	2.36 1/2	2.30 1/2	2.38	2.32 1/8	2.40 7/8	2.29	2.38	2.38 3/8	2.37 3/8	2.30 7/8	2.34 1/2	2.25 1/2	2.35 1/2	2.26 3/8	2.39 1/2	2.30 5/8	2.40 1/8	2.30 3/4	2.37	2.29
1963	2.33 7/8	2.28 7/8	2.35 5/8	2.31 3/4	2.35 1/4	2.33 1/8	2.40 1/4	2.33 1/4	2.40 1/2	2.27 3/4	2.44 3/8	2.32 3/4	2.33 1/8	2.09	2.21 1/4	2.07 1/4	2.34 5/8	2.20 5/8	2.36 1/4	2.31	2.35 7/8	2.27 1/4	2.34 3/8	2.28 1/2
1964	2.32 1/2	2.25 3/4	2.30 3/4	2.20 1/2	2.27	2.04 1/4	2.33 7/8	2.14 3/8	2.35 1/2	2.16 7/8	2.38 1/8	1.72 1/8	1.72 3/4	1.60	1.76 3/4	1.59 1/2	1.77 3/4	1.71 7/8	1.79 5/8	1.72 5/8	1.79 3/4	1.74 7/8	1.82	1.75 5/8
1965	1.82 1/8	1.75 5/8	1.81 7/8	1.74 5/8	1.79 7/8	1.72 5/8	1.77 1/4	1.70 1/4	1.78	1.70 3/4	1.76 3/4	1.66	1.84 7/8	1.68 3/8	1.76 1/2	1.63 1/4	1.82 1/4	1.67	1.77	1.69 3/4	1.76 3/4	1.68 7/8	1.76 1/4	1.71 3/8
1966	1.78 1/2	1.71 1/2	1.78 3/8	1.70 3/4	1.74 7/8	1.69 1/2	1.78 1/2	1.69 7/8	1.83 1/4	1.72 1/8	2.01 1/2	1.80 5/8	2.09 1/4	1.92 1/4	2.08 3/4	1.94 7/8	2.11 7/8	1.92	2.01	1.89	1.99	1.87 1/4	1.97 3/4	1.88
1967	1.95	1.83 3/8	1.98 3/8	1.82 3/4	2.01 5/8	1.86 3/4	1.98 3/4	1.82 1/2	2.01	1.88	1.99 1/2	1.82 5/8	1.97	1.79 1/2	1.92 1/8	1.63 3/4	1.72 3/4	1.60 3/4	1.69 3/8	1.61	1.67 3/4	1.59 1/8	1.63	1.57 1/8
1968	1.62 3/4	1.57 1/8	1.63 1/2	1.59 5/8	1.66 5/8	1.61 5/8	1.64 5/8	1.59 1/2	1.61 5/8	1.52 1/2	1.57 3/4	1.52 7/8	1.53 1/4	1.39 3/4	1.47 5/8	1.38 3/4	1.55 1/2	1.46	1.60 3/8	1.55 1/4	1.62	1.56 5/8	1.59	1.55 3/4
1969	1.59 3/4	1.55 5/8	1.59 1/2	1.53 1/8	1.59 1/8	1.54 1/2	1.57 1/2	1.53 5/8	1.56 1/4	1.50 1/4	1.54 3/8	1.50 5/8	1.58	1.46	1.56 5/8	1.46 1/2	1.60	1.54 3/4	1.68 7/8	1.61 3/8	1.74 1/4	1.65 7/8	1.75 7/8	1.69 1/2
1970	1.82	1.74 5/8	1.77 3/4	1.73 1/2	1.77 3/4	1.70 5/8	1.83 3/4	1.75 5/8	1.81 3/8	1.74 3/4	1.86 7/8	1.79 1/4	1.87 3/4	1.78 5/8	1.90 3/4	1.74 1/8	1.94 1/2	1.86 1/2	1.96 3/4	1.85 1/2	1.97 1/2	1.91 3/8	1.94 1/2	1.85 1/8
1971	1.91	180 5/8	1.82 1/8	1.78 1/4	1.80 1/2	1.74	1.80 1/2	1.73 5/8	1.80	1.70 1/2	1.81 3/4	1.68 5/8	1.74 1/8	1.61	1.63 1/8	1.51	1.64 1/2	1.53 3/4	1.70 1/4	1.62 5/8	1.66 1/2	1.62	1.68 1/2	1.62
1972	1.67	1.60 5/8	1.62	1.59 1/2	1.63 1/8	1.58 3/8	1.63 3/8	1.59 1/8	1.64 1/8	1.61	1.61 1/2	1.57	1.73	1.60 1/2	1.92 1/8	1.71	2.20 1/4	1.92 1/2	2.17	2.03 1/4	2.23 1/2	2.11 1/2	2.51 1/2	2.26 1/2
1973	2.54	2.28 3/4	2.37	2.12 1/4	2.48 1/2	2.19 3/4	2.44 1/4	2.31 1/4	2.88	2.30 1/2	2.87	2.60	3.54 1/2	2.66	4.88	3.61 1/2	5.09	4.27 1/2	4.73	3.99	4.69	4.27	5.13	4.68
1974	5.78	5.30	6.21	5.42	5.96	4.56	4.60	4.14	4.65	3.67	5.37	4.31	5.44	4.97	5.21	4.65	5.37	4.78	5.79 1/2	5.19	5.75	5.39	5.46	5.08
1975	5.24	4.29	4.62	4.02	4.54 1/2	4.05	4.46	4.14 1/2	4.49	4.13	4.31	4.03	4.79	4.10	5.09	4.42 1/2	4.94	4.63	4.87 1/2	4.57 1/2	4.59	4.21	4.38	4.01 1/2
1976	4.33	404	4.57	4.32	4.50	4.22 1/2	4.35	4.06	4.37 3/4	4.16 1/4	4.60 1/2	4.29 1/2	4.48	3.91	3.87 1/2	3.46	3.67 1/2	3.17	3.42 1/2	3.11 1/4	3.24	3.04 1/2	3.12 1/2	2.96
1977	3.12 1/2	297 1/2	3.12	3.04	3.12 3/4	2.99 3/4	3.07	2.93 3/4	2.97 1/2	2.72 1/2	2.74 1/4	2.54 1/4	2.61	2.46	2.67 1/2	2.46 1/4	2.88	2.72 1/2	2.94	2.84 1/4	3.09 1/2	2.90 3/4	3.01 1/4	2.84 1/2
1978	3.02	2.89 1/4	2.93 1/2	2.80 3/4	3.20 3/4	2.84 1/4	3.32 3/4	3.10 3/4	3.40 1/4	3.18 1/4	3.32 3/4	3.13 3/4	3.22 1/2	3.08	3.26 3/4	3.05 3/4	3.33 1/2	3.21 1/2	3.61 1/4	3.34 3/4	3.59 1/4	3.41 1/2	3.43	3.25 3/4
1979	3.35 1/4	3.22	3.38 3/4	3.33 1/4	3.48	3.36 1/4	3.61 3/4	3.34 1/2	3.89	3.59	4.92 1/2	3.80 3/4	4.74 1/4	4.03 3/4	4.37	3.99 1/4	4.55 1/4	4.18	4.71 1/2	4.24 3/4	4.46 3/4	4.17 1/2	4.28 3/4	4.06 3/4
1980	4.24	3.90	4.25 3/4	3.93	4.25	3.71	4.14 3/4	3.73 3/4	4.46	4.13 3/4	4.58	4.16 3/4	4.92 1/2	4.57 3/4	4.57 3/4	4.36 1/2	4.76 1/2	4.45 1/2	5.12 1/2	4.48 3/4	5.08 1/4	4.77 3/4	4.92	4.41 3/4
1981	4.97 1/2	4.63 1/2	4.89 1/2	4.64 1/2	4.76 1/4	4.52 3/4	4.95 1/4	4.65 3/4	4.87 1/2	4.63 1/2	4.72 3/4	4.34 1/2	4.76 1/4	4.30 1/2	4.41 1/2	4.16 1/4	4.38 1/2	4.19 1/2	4.40 3/4	4.21	4.50 1/4	4.31 1/4	4.32 3/4	4.11 1/2
1982	4.33	4.20 1/4	4.32 1/4	4.12 3/4	4.22 1/4	4.10 1/2	4.29 1/2	4.17 3/4	4.29 1/4	4.13 1/2	4.20 3/4	4.07 3/4	4.22 1/4	4.08	4.05 1/4	3.85	4.06	3.97	4.05 3/4	3.91 1/4	4.16 3/4	4.02	3.98	3.90
1983	3.96 1/4	3.86 1/2	3.97 1/4	3.82 1/2	4.25 3/4	3.88 1/4	4.51 1/2	4.28 1/2	4.51 1/4	4.27 1/4	4.49 3/4	4.31 1/2	4.54 3/4	4.24 1/2	4.48 3/4	4.20	4.41 1/4	4.27 3/4	4.38 3/4	4.25 1/2	4.37 1/4	4.07 3/4	4.33 1/4	4.08 1/2
1984	4.19 1/2	4.10 1/2	4.15 1/4	4.01 1/2	4.25 3/4	3.88 1/4	4.42	4.29 3/4	4.51 3/4	4.34	4.51 1/2	4.39 1/4	4.43 1/2	4.25 1/2	4.28	3.93 3/4	4.01 1/4	3.92	4.07 3/4	3.96 1/4	4.09	3.91 1/4	3.95 1/2	3.88 3/4
1985	3.97 1/4	3.84 1/2	3.99	3.82 1/4	4.08	3.81 3/4	4.16	4.02 3/4	4.08	3.93 3/4	4.06 3/4	3.91 1/2	3.93 3/4	3.65 1/2	3.70 1/4	3.46 3/4	3.88 1/4	3.68 1/4	4.03 3/4	3.78 3/4	4.17 1/4	4.00 3/4	4.25	4.09 3/4
1986	4.13 1/2	3.85 1/2	4.03	3.84 3/4	4.20 1/4	3.91	4.40	4.01 1/4	4.26 1/2	3.34 1/2	3.45	2.99 1/4	3.10 1/4	2.90	3.10 1/2	2.78 1/2	2.92	2.80	3.09 1/4	2.86 1/4	3.11 3/4	3.01 3/4	3.11	2.95 3/4
1987	3.14 3/4	2.96 1/2	3.21	3.06 3/4	3.30 1/2	3.12 3/4	3.30 1/4	3.08	3.44	3.11	3.15	2.99 1/2	3.08 1/4	2.78 1/4	3.06 3/4	2.76 1/4	3.10 1/4	2.98 1/4	3.24	3.07	3.16 3/4	2.99 3/4	3.18 3/4	3.05 1/4
1988	3.34 1/2	3.14	3.37 3/4	3.25 1/2	3.23	3.08 1/2	3.44	3.08 3/4	3.60 1/2	3.23 1/4	4.74	3.55 1/2	4.45	4.08	4.32 1/2	4.15 1/4	4.39	4.21	4.41 1/2	4.21	4.30	4.12 1/2	4.39 1/2	4.11
1989	4.48 1/2	4.36 1/2	4.53 1/2	4.34 1/2	466 3/4	4.38 1/4	4.50 1/4	4.36 1/2	4.66 3/4	4.42 1/4	3.54 3/4	4.28 1/2	4.61 1/4	409 3/4	4.28 1/2	4.02	4.19 3/4	400	4.22	4.02 3/4	4.20	4.03 1/2	4.29 1/4	4.12 1/2
1990	4.30 3/4	3.95 3/4	4.14 3/4	3.95 1/2	4.10 3/4	3.85 1/2	4.16 1/2	3.98	4.22	3.93 3/4	4.09 1/4	3.72 1/2	3.76	3.12 3/4	3.26 1/4	2.86 1/4	2.90 1/4	2.79 1/4	2.92	2.76. 1/2	2.91 1/4	2.73	2.85 3/4	2.74 1/2

Daily Minneapolis Cash Durum Prices As Reported by the U.S.D.A Grain Market News
Milling Minneapolis Quotations Only;
Terminal Quoted for Both Minneapolis and Duluth
JANUARY – MARCH 1990

	JANUARY				FEBRUARY				MARCH			
	NO. 1 HARD AMBER		BALANCE		NO. 1 HARD AMBER		BALANCE		NO. 1 HARD AMBER		BALANCE	
DATE	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*
1	*Holiday – New Year's*				400n–420n	----	400n–420n	400n	405n–420n	----	400n–415n	395n
2	445n	----	430n	430n	400n–420n	----	400n–420n	395n	405n–420n	----	400n–415n	395n
3	420n–435n	----	420n	420n								
4	420n–430n	----	420n	420n								
5	415n–430n	----	415n	410n	400n–420n	----	400n–420n	395n	405n–420n	----	400n–415n	395n
6					400n–420n	----	400n–420n	395n	410n–420n	----	40[illegible]15n	395n
7					400n–420n	----	400n–420n	395n	405n–420n	----	405n–415n	395n
8	415n–430n	----	415n	410n	400n–420n	----	400n–420n	395n	405n–420n	----	405n–415n	395n
9	415n–430n	----	410n	410n	410n–430n	----	405n–420n	395n	405n–420n	----	405n–415n	395n
10	415n–425n	----	410n	405n								
11	410n–425n	----	410n–415n	405n								
12	410n–430n	----	410n–420n	405n	410n–430n	----	405n–415n	395n	405n–420n	----	405n–415n	395n
13					410n–425n	----	405n–420n	395n	405n–415n	----	405n–415n	395n
14					410n–425n	----	405n–415n	395n	405n–415n	----	405n–415n	395n
15	410n–430n	----	410n–420n	405n	410n–425n	----	405n–415n	395n	405n–415n	----	405n–415n	395n
16	415n–435n	----	415n–430n	405n	405n–425n	----	405n–415n	395n	405n–415n	----	405n–415n	395n
17	415n–430n	----	415n–430n	405n								
18	415n–430n	----	415n–430n	405n								
19	420n–435n	----	415n–430n	405n	*Holiday – Presidents' Day*				405n–425n	----	405n–420n	395n
20					405n–420n	----	405n–415n	395n	405n–420n	----	405n–420n	405n
21					405n–420n	----	400n–415n	395n	405n–420n	----	405n–415n	405n
22	420n–435n	----	415n–430n	405n	405n–420n	----	400n–415n	395n	410n–420n	----	410n–415n	405n
23	420n–435n	----	415n–430n	405n	405n–420n	----	400n–415n	395n	410n–420n	----	410n–415n	405n
24	425n–435n	----	420n–430n	420n								
25	425n–435n	----	420n–430n	430n								
26	415n–435n	----	415n–420n	415n	405n–420n	----	400n–415n	395n	410n–420n	----	410n–420n	405n
27					405n–420n	----	400n–415n	395n	410n–420n	----	410n–420n	405n
28					405n–420n	----	400n–415n	395n	415n–420n	----	415n–420n	410n
29	415n–430n	----	415n	405n					415n–420n	----	415n–420n	410n
30	400n–430n	----	400n	400n					415n–425n	----	415n–420n	415n
31	400n–425n	----	400n–420n	400n								

Daily Minneapolis Cash Durum Prices As Reported by the U.S.D.A Grain Market News
Milling Minneapolis Quotations Only;
Terminal Quoted for Both Minneapolis and Duluth
APRIL – JUNE 1990

	APRIL				MAY				JUNE			
	NO. 1 HARD AMBER		BALANCE		NO. 1 HARD AMBER		BALANCE		NO. 1 HARD AMBER		BALANCE	
DATE	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*
1					430n–445n	----	430n–435n	420n	415n–425n	----	415n–420n	410n
2	415n–425n	----	415n–420n	415n	430n–445n	----	425n–435n	420n				
3	425n–430n	----	425n–430n	415n	430n–445n	----	425n–430n	420n				
4	425n–430n	----	425n–430n	415n	425n–445n	----	425n–430n	420n	410n–425n	----	410n–415n	410n
5	425n–430n	----	425n–430n	420n					410n–420n	----	410n–415n	405n
6	425n–435n	----	425n–430n	420n					410n–420n	----	410n–415n	405n
7					425n–445n	----	420n–430n	420n	410n–420n	----	410n–415n	405n
8					425n–445n	----	420n–430n	420n	410n–420n	----	410n–415n	405n
9	425n–430n	----	425n–430n	420n	420n–445n	----	420n–430n	n/qt				
10	425n–430n	----	420n–430n	420n	420n–445n	----	420n–430n	415n				
11	425n–430n	----	420n–425n	420n	420n–445n	----	420n–430n	415n	410n–420n	----	410n–415n	405n
12	423n–430n	----	420n–425n	420n					410n–420n	----	410n–415n	410n
13	*Holiday – Good Friday*								415n–425n	----	415n–420n	415n
14					420n–445n	----	420n–430n	415n	415n–425n	----	415n	415n
15					420n–445n	----	420n–435n	415n	410n–420n	----	410n	410n
16	423n–430n	----	420n–425n	420n	420n–445n	----	420n–435n	415n				
17	430n–435n	----	420n–425n	420n	420n–445n	----	420n–435n	415n				
18	430n–435n	----	430n–435n	420n	420n–445n	----	420n–435n	415n	410n–420n	----	410n	400n
19	430n–440n	----	430n–435n	420n					405n–415n	----	405n	395n
20	430n–440n	----	430n–440n	425n					400n–415n	----	390n–400n	380n–385n
21					420n–445n	----	420n–435n	415n	390n–415n	----	390n–400n	375n
22					420n–445n	----	420n–435n	415n	390n–410n	----	385n–400n	370n
23	430n–440n	----	430n–440n	425n–430n	415n–445n	----	415n–425n	415n–420n				
24	430n–445n	----	430n–440n	425n–430n	420n–440n	----	420n–425n	420n				
25	430n–445n	----	430n–440n	425n	420n–435n	----	420n–425n	415n	385n–410n	----	375n–400n	370n
26	425n–445n	----	425n–435n	420n					385n–405n	----	375n–395n	370n
27	425n–440n	----	425n–435n	420n					385n–405n	----	375n–390n	370n
28					*Holiday – Memorial Day*				385n–405n	----	375n–390n	370n
29					410n–435n	----	410n–425n	415n	385n–405n	----	375n–390n	365n
30	425n–440n	----	425n–435n	420n	415n–430n	----	415n–425n	415n				
31					415n–425n	----	415n–420n	415n				

Daily Minneapolis Cash Durum Prices As Reported by the U.S.D.A Grain Market News
Milling Minneapolis Quotations Only;
Terminal Quoted for Both Minneapolis and Duluth
JULY – SEPTEMBER 1990

	JULY				AUGUST				SEPTEMBER			
	NO. 1 HARD AMBER		BALANCE		NO. 1 HARD AMBER		BALANCE		NO. 1 HARD AMBER		BALANCE	
DATE	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*
1					335–375n	----	335–360n	320				
2	385n–405n	----	375–390	365n	335n–375n	----	325–360n	320				
3	380–405n	----	375–385	365n	330–365	----	325n–360n	320	*Holiday – Labor Day*			
4	*Holiday – Fourth of July*								320–345	----	320–345n	315
5	380–400	----	370–385n	365n					315–345n	----	315N–335	315n
6	365–395	----	365–375	360–365	330n–365	----	325–355	320n	315–345	----	315n–335n	315n
7					325–365n	----	325–355n	320n	315–340	----	315n–330	315n
8					325n–360n	----	325n–355n	320n				
9	365n–395	----	365–375	360n–365n	325–355	----	325n–355	320n				
10	370n–395n	----	365–375n	360n–365n	325–355n	----	325–355n	320n	315n–335	----	315n–325	315n
11	370–395	----	360–370	355					315n–335n	----	315n–325n	315n
12	370–395n	----	360n–370	355					315n–335n	----	315n–325	315n
13	370–395	----	360–370n	355n	325n–350	----	325n–350n	320n	315n–335n	----	315n–325n	315n
14					325n–350	325n	325n–350n	325	320n–335n	----	320n–330	315n
15					325n–350	325	325–350n	325				
16	360–390	----	360–370	355n	330–350	325	330n–350	325				
17	360n–390n	----	360–370	355n	330n–350	325	330n–350n	325	325n–335	----	325n–335	315n
18	360–390	----	355–365	340n					325–335	----	325n–335	320n
19	350–385	----	350–365	340n					320–335n	----	320n–335n	315
20	360–385	----	350n–365n	335	330n–350	325	330n–350	325	315–335	----	315–335	315n
21					335–350	325	335–350	325	315n–335	----	315–335n	315n
22					335n–350	325n	335–350n	325n				
23	360–380	----	345–365	335n	330–345	325n	330–345	325n				
24	360–380	----	345–365	335	325–345	325n	325n–345n	325n	315n–335n	----	315n–335n	315n
25	360n–380n	----	345–365n	335n					320n–335	----	320n–335	315n
26	360–380	----	345–365	335n					320–335	----	320–335	315n
27	360–380	----	350–370	335n	330–345	325n	330–345n	325n	320–335	----	320n–330	315n
28					330–345n	325n	330–345n	325n	320n–335	----	320–330n	315n
29					330n–350	----	330n–345n	325n				
30	360n–380n	----	350n–370n	335n	325–340	----	325n–340n	325n				
31	355–375	----	345–360	----	320–345	----	320–330	320				

Daily Minneapolis Cash Durum Prices As Reported by the U.S.D.A Grain Market News
Milling Minneapolis Quotations Only;
Terminal Quoted for Both Minneapolis and Duluth
OCTOBER – DECEMBER 1990

	OCTOBER				NOVEMBER				DECEMBER			
	NO. 1 HARD AMBER		BALANCE		NO. 1 HARD AMBER		BALANCE		NO. 1 HARD AMBER		BALANCE	
DATE	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*	*MILLING*	*TERM*
1	320–335	----	320n–330n	315n	325–335	----	325	320				
2	325n–340	----	320n–330n	315n	325n–335	----	325	322				
3	330–340	----	330–335	325n					320–335	----	320n	310n
4	330n–340n	----	330n–335n	327n					320n–335n	----	320n	310n
5	335–350	----	330n–335n	330n	325–340	----	325n	322n	320–335	----	320n–330	315
6					325–340n	----	325n	322	330–340	----	320n–330n	315n
7					325–335	----	325n	322n	325–340	----	320n–330	315n
8	335–350	----	335	330	325–335n	----	325n	322				
9	335n–350n	----	335n–340	330n	325n–335n	----	325n	322				
10	335–350	----	335–340	335n					325–340	----	320–330n	315n
11	330–350	----	330n–335	330					325n–340	----	320n–330n	320
12	330n–350n	----	330n–335n	330	325–335n	----	325n	322n	330–345	----	325n–330	325
13					235n–335n	----	325n	322n	330–345	----	325n–330n	325n
14					320–325	----	320n	----	330–345	----	325n–330n	325n
15	330–350	----	330n–335	330	320–325	----	320n	318				
16	330n–350	----	330–335	330n	315–325	----	315	315				
17	330–345	----	330–335n	330n					325–345n	----	325n–330n	325n
18	325–340	----	325–330n	325n					325n–345n	----	325n–330n	325n
19	325–340	----	325–330n	324	312–320	----	312n–320	312	325n–345n	----	325–330n	325n
20					312n–320	----	312n–320	310	325n–345	----	325n–330n	325n
21					310–320	----	310–320n	308	335n–350	----	335n	335n
22	325–340	----	325–330	324n	*Holiday – Thanksgiving*							
23	325n–340n	----	325–330	324n	310n–320n	----	310n–320n	308				
24	325–335	----	325	324n					340n–350	----	340n	340n
25	325–335	----	320–325n	322					*Holiday – Christmas*			
26	325–335	----	320–325n	322n	310n–320	----	310–320n	308n	345n–350	----	340n	340n
27					310n–320	----	310n–320n	308n	345n–355n	----	345n	345n
28					315–325	----	315–320	310n	355–360	----	350	350
29	325–335	----	320n–325n	322n	320n–330	----	320	310n				
30	320–335	----	320n–325n	----	320n–335	----	320	310n				
31	320n–335n	----	320n–325n	320n					350–360	----	350n	345

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Soybeans and Sunflowers
(Includes Local and Diversion Points)
JANUARY 1990

		OATS		BARLEY					RYE			SUNFLOWERS (To-Arrive)	
		NO. 1 HEAVY	NO. 2 HEAVY	6 ROW MALTING TYPE (Over 65% Plump)			FEED TYPE		MINNEAPOLIS				
DATE	No. 2 Yellow Corn	Mpls.	Mpls.	Morex	Azure	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 1 Yellow Soybeans	Mpls.	Duluth
1	*Holiday – New Year's*												
2	219 3/4n	167–168n	163–166n	315–325n	----	----	----	226n	225n–235n	220n–230n	551n	----	----
3	219 1/2n	167n–168n	163–166n	315n–325n	----	----	----	226n	245n	245n	553 3/4n	----	----
4	218 1/4n	167n–168n	163n–166n	315n–325n	----	----	----	227n	245n	245n	549 1/4n	----	----
5	217 3/4n	167n–170n	166–170	315n–325	----	----	----	227n	250	245n	549 1/4n	----	----
8	219n	168	166n–168n	315–325	----	----	----	227n	250n	245n	555 1/4n	----	----
9	218 3/4	168n	166n–168n	315n–325	300	----	----	227n	250	250	555 1/4n	----	----
10	217n	156	156n	215n–325	300n	----	----	227n	250n	250n	551 1/4n	----	----
11	217 1/2n	156n	154	315n–325	300n	----	----	227n	250n	250n	553 1/2n	----	----
12	220 1/4n	156n	154n	315n–325n	300n	----	----	228n	250n	250n	550 1/4n	----	----
15	221 3/4n	156n	154n	315n–325n	300n	----	----	230n	250n	250n	548 1/4n	----	----
16	222 1/2n	159n	159	315n–325n	300n	----	----	230n	250	250	543 1/2n	----	----
17	221 1/2n	156	156n	315n–325n	300n	----	----	230n	250n	250	542 1/4n	----	----
18	222n	156n	156n	315n–325	300n	----	----	231n	250n	250n	544 3/4n	----	----
19	222 3/4n	----	----	315n–325n	----	----	----	230n	250n	250n	540 3/4n	----	----
22	221 1/2n	150	150n	315n–325n	----	----	----	230n	250n	250n	541n	----	----
23	222n	149	149	315n–325n	----	----	----	230n	250	240	542 3/4n	----	----
24	221 3/4n	149n	149n	315n–325n	----	----	----	228n	250n	240n	542n	----	----
25	220 1/4n	149n	149n	315n–325	----	----	----	228n	250n	240n	534 1/4n	----	----
26	219 1/4n	149	149	315n–325	----	----	----	226n	240–250	240n	533 1/4n	----	----
29	220 1/2n	147–149	147n–149n	315n–325	300	----	----	224n	240n–250n	240n	538 1/2n	----	----
30	221 1/2n	147n–149	147n–149n	315n–325	300n	----	----	224n	240n–250n	240n	534 3/4n	----	----
31	223 1/4n	147n–149n	147n–149n	315–325	300n	----	----	224n	240n–250n	240n	540 1/2n	----	----

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Soybeans and Sunflowers
(Includes Local and Diversion Points)
FEBRUARY 1990

		OATS		BARLEY					RYE			SUNFLOWERS (To-Arrive)	
		NO. 1 HEAVY	NO. 2 HEAVY	6 ROW MALTING TYPE (Over 65% Plump)			FEED TYPE		MINNEAPOLIS				
DATE	No. 2 Yellow Corn	Mpls.	Mpls.	Morex	Azure	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 1 Yellow Soybeans	Mpls.	Duluth
1	221 1/2n	147	147n	315n-325n	300n	----	----	----	240n-250	220	539n	----	----
2	220 3/4n	147n	147n	315-325	300n	----	----	222n	240	220n	539 1/2n	----	----
5	220 1/2n	145	145n	315-325	300n	----	----	222n	240n	220n	539 1/4n	----	----
6	221 3/4n	145n	145n	315n-325	----	----	----	222n	240n	220n	542 3/4n	----	----
7	223 1/4n	145n	145n	315-325n	----	----	----	222n	240n	220n	548n	----	----
8	225n	147	147	310-325	----	----	----	222n	240n	220n	545 1/4n	----	----
9	225 1/2n	147	147n	310-325n	----	----	----	220n	240n	220n	547 1/2n	----	----
12	228n	151n	151	310n-325	----	----	----	220n	240n	220n	547n	----	----
13	227 3/4n	151n	151	310n-325n	----	----	----	220n	240n	220n	545 1/4n	----	----
14	231n	151n	148-151n	275-300	----	----	----	220n	240n	220n	549n	----	----
15	230 3/4n	151	151	275n-300	----	----	----	219n	240n	220n	554 1/4n	----	----
16	229 1/4n	151n	151n	275n-300	----	----	----	218n	240n	220n	552 1/2n	----	----
19	*Holiday - Presidents' Day*												
20	229 1/2n	148n	148	275n-300	----	----	----	218n	240n	220n	549	----	----
21	232n	148n	148n	275n-300n	----	----	----	218n	230n	220n	556 1/4n	----	----
22	233n	148	148n	275n-300n	----	----	----	220n	230n	220n	553 1/4n	----	----
23	235 3/4n	148n	148n	275n-300n	----	----	----	220n	230n	220n	550 3/4n	----	----
26	236n	150n	150	275n-300	----	----	----	220n	230n	220n	547 1/4n	----	----
27	237n	150-151	150n	275n-300n	----	----	----	220n	230n	220n	547 3/4n	----	----
28	239 1/4n	153	150n	275n-290	280	----	----	220n	230n	220n	557 3/4n	----	----

Daily Prices Reported for Minneapolis Cash Coarse Grain, Barley, Soybeans and Sunflowers
(Includes Local and Diversion Points)
MARCH 1990

		OATS		BARLEY					RYE			SUNFLOWERS (To-Arrive)	
		NO. 1 HEAVY	NO. 2 HEAVY	6 ROW MALTING TYPE (Over 65% Plump)			FEED TYPE		MINNEAPOLIS				
DATE	No. 2 Yellow Corn	Mpls.	Mpls.	Morex	Azure	Mpls. Specialty	Mpls.	Duluth	No. 1 Plump	No. 2	No. 1 Yellow Soybeans	Mpls.	Duluth
1	238 3/4n	157n	156n	275n-290n	270n	----	----	220n	230n	220n	558n	----	----
2	238 1/2n	157n	156n-157n	275n-290n	270n	----	----	222n	----	----	559 3/4n	----	----
5	238n	159n	157n	275n-290n	270n	----	----	222n	----	----	561 1/4n	----	----
6	237n	160n	160n	275n-290n	270n	----	----	222n	220n	----	568 1/2n	----	----
7	238 1/4n	157n-159n	157n-159n	275n-290n	270n	----	----	222n	220n	----	567 1/2n	----	----
8	239 1/2n	160n	157n-159n	275n-290n	270n	----	----	223n	220n	----	575 1/2n	----	----
9	239 1/2n	160n	157n-159n	275n-290n	----	----	----	223n	225n	----	582 1/4n	----	----
12	244 3/4n	160n-162n	157n-159n	275n-290n	----	----	----	223n	225n	----	577n	----	----
13	243 1/2n	160n	157n-159n	275n-290n	----	----	----	223n	225n	----	578n	----	----
14	242 3/4n	156n	156n	275n-290n	255n	----	----	228n	225n	----	571n	----	----
15	245 1/4n	156n	156n	275n-290n	----	----	----	228n	225n	----	582n	----	----
16	245 3/4n	156n	156n	275n-290n	----	----	----	228n	225n	----	576 1/4n	----	----
19	249n	160n	156n	275n-290n	250n	----	----	228n	----	----	583n	----	----
20	249 1/4n	159n	156n	275n-290n	250n	----	----	228n	220n-225n	220n-225n	586 3/4n	----	----
21	248 1/4n	160n	156n	275n-290n	250n	----	----	228n	220n-225n	220n-225n	586 1/4n	----	----
22	249 3/4n	161n	159n	275n-290n	250n	----	----	228n	220n-225n	220n-225n	589n	----	----
23	249 1/2n	155n-160n	155n	275n-290n	250n	----	----	228n	220n-225n	220n-225n	582n	----	----
26	251 3/4n	155n-160n	155n	275n-290n	250n	----	----	229n	220n-225n	220n-225n	588 1/2n	----	----
27	252 1/4n	157n	157n	275n-290n	----	----	----	229n	220n-225n	220n-225n	583 1/4n	----	----
28	251 1/4n	157n	157n	275n-290n	----	----	----	229n	220n-225n	220n-225n	570 3/4n	----	----
29	252n	154n-155n	154n-155n	275n-290n	----	----	----	229n	220n-225n	220n-225n	571 1/2n	----	----
30	253 1/4n	156n-158n	156n-158n	275n-290n	----	----	----	229n	220n-235n	220n-225n	577n	----	----